

Power tools catalogue 2023-2024



Innovation never stops

Ever since 1948 we've been designing and developing high performance power tools. For over 70 years our Japanese engineers have utilized their technological knowledge, skills and experience to constantly improve our power tools. Guided by Japanese design principles, every element of our products is chosen to improve performance, balance, usability, longevity and control. Attention to details ensures the professional in finishing every single job as easy as possible. That's what drives us and keeps us one step ahead.



We proudly introduce to you our 2023-2024 catalogue. Have a look at this year's HiKOKI high performance power tools. All bundled in a clear book. Some you may already know, some are provided with the newest designs and latest technologies our in-house designers and engineers have been working on.



Contents. Everything to reach the highest performance.

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General information. Good to know before reading.

Safety

Double-Insulation power tool, indicated by the double square mark (□), can be operated without external grounding. All HiKOKI power tools are designed and manufactured considering safety and usability. HiKOKI power tools are provided with various safety features like brakes, covers and clutches.

Power input

HiKOKI power tools employ series motors whose modern design is based on our many years of experience. Unless otherwise indicated in the catalogue, power input (Watt) is based on 110V to 240V.

General precautions

- Read and follow handling instructions provided with the power tool and comply with all the operating instructions and warnings.
- 2. Never let children use the power tool.
- 3. Keep others, especially children, away from the tool.
- 4. Wear eye protector to protect the eyes
- 5. Never touch blades or cutters during operation.
- Avoid unintentional contact with the power switch when the tool is connected to a power source.
- 7. To ensure proper function of the tool, DO NOT remove installed covers or screws. DO NOT modify components and parts.
- 8. Prior to operation, carefully inspect the tool to ensure all the parts properly functioning.
- 9. Immediately stop operation if abnormalities are noted.
- 10. Ensure that motor ventilation opening is kept fully open.
- 11. Always keep the blades and cutters sharp and clean.
- 12. Have the power tool inspected at a proper regular interval by an authorized Service Center.
- 13. Maintain the proper care and cleanliness of the power tool.
- Consult an authorised Service Center for repair and/or part replacement.
- 15. DO NOT use the power tool for any other application than those specified in the handling instructions.
- 16. DO NOT use the tool for work beyond its prescribed capability.
- 17. To avoid possible electric shock, DO NOT use the power tool in wet areas.
- 18. Ensure that the applied voltage is the same as that specified on the nameplate.
- 19. Ensure that electric plug is plugged into a matching receptacle hat is properly installed and grounded in accordance with the instruction manual, all applicable local codes, and ordinances, except for double insulated tools.
- 20. Ensure that the power supply is disconnected after operation.
- 21. DO NOT lift the power tool with the cord or remove the plug from the receptacle by pulling the cord.
- 22. Always handle the power tool with care.
- 23. Proper posture is essential for safe operation.
- 24. Dress properly and work in proper clothing and shoes.
- 25. Always keep the work area in good order.
- 26. When not in use, store the power tool.
- 27. DO NOT stare into LASER beam.

Guarantee

The primary concern of Koki Holdings is the convenience and satisfaction of the customer. To this end, each HiKOKI power tool is carefully tested and inspected, and is guaranteed against any defects in workmanship and materials. Defects in workmanship and materials – not attributable to wear and tear, overloading, abusive treatment, unauthorised modification or careless handling — will be repaired or replaced without charge.

Notes for the international catalogue

- 1. Koki Holdings reserves the right to change specifications of parts and accessories of HiKOKI power tools without notice.
- Specifications, features, accessories and parts such as power input, maximum torque, cutting capacity, length, weight brake, hook, spindle thread, chuck, blade, bore and handle, may vary from country to country.
- 3. Figures of battery capacity are nominal values.
- 4. Standard accessories such as battery, charger, grinding wheel, sanding paper, blade, washer, collet chuck, chuck sleeve, side handle, dust collection adapter, protective items, wrench and carrying case, sometimes may vary from country to country. Some of standard accessories may be excluded from country to country.
- 5. Please state required voltage and specifications when you order.
- 6. Orders are subject to product-availability in each country.
- Some models in this catalog are shown with optional accessories and fasteners such as screw, nail, bit, socket, blade, battery and grinding wheel.
- 8. Actual colours of products may differ from those in printed photos of this catalog.

Icons





Electronic Soft Start Control

Variable Speed

2-speed Gear

Low High
Multi-Speed Settings

Reversible

Slip Clutch

Orbital Cutting Action

Random Orbit Action

Z Spindle Lock



Brake



Brake



Shock-Absorbing Handle Type



Blower Function



Dust Extracting Type



Deep Cut



White LED Lamp
SDS max Shank





SDS-plus Shank



Hex Shank



Hex Shank

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C 7U3 151 CS 30Y 181 DH 52ME 111 G 10SS2 131 G 23SCY2 138 C 7UR 152 CS 35SB 181 DH 52MEY 111 G 10SS2(S) 127 G 23ST 136 C 8FSE 155 CS 35Y 181 DM 20V 103 G 10ST 131 G 23SW2 137 C 8FSHE 155 CS 3630DA 83 DN 18DSL 32 G 10VE2 124 G 23SWU2 129 C 8FSHG 154 CS 3630DB 83 DS 10DAL 28 G 12SA4 134 G 23UDY2 130 C 9BU3 153 CS 3635DB 83 DS 12DA 29 G 12SE3 129 G 3610DVE 50 C 9SA3 153 CS 40SB 181 DS 12DD 28 G 12SN2 133 G 3610DVF 51 C 9U3 153 CS 40Y 181 DS 14DBL2 29 G 12SN2(S) 128 G 3612DVE 50										
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C 8FSE 155 CS 35Y 181 DM 20V 103 G 10ST 131 G 23SW2 137 C 8FSHE 155 CS 3630DA 83 DN 18DSL 32 G 10VE2 124 G 23SWU2 129 C 8FSHG 154 CS 3630DB 83 DS 10DAL 28 G 12SA4 134 G 23UDY2 130 C 9BU3 153 CS 3635DB 83 DS 12DA 29 G 12SE3 129 G 3610DVE 50 C 9SA3 153 CS 40SB 181 DS 12DD 28 G 12SN2 133 G 3610DVF 51 C 9U3 153 CS 40Y 181 DS 14DBL2 29 G 12SN2(S) 128 G 3612DVE 50										
C 8FSHE 155 CS 3630DA 83 DN 18DSL 32 G 10VE2 124 G 23SWU2 129 C 8FSHG 154 CS 3630DB 83 DS 10DAL 28 G 12SA4 134 G 23UDY2 130 C 9BU3 153 CS 3635DB 83 DS 12DA 29 G 12SE3 129 G 3610DVE 50 C 9SA3 153 CS 40SB 181 DS 12DD 28 G 12SN2 133 G 3610DVF 51 C 9U3 153 CS 40Y 181 DS 14DBL2 29 G 12SN2(S) 128 G 3612DVE 50										
C 8FSHG 154 CS 3630DB 83 DS 10DAL 28 G 12SA4 134 G 23UDY2 130 C 9BU3 153 CS 3635DB 83 DS 12DA 29 G 12SE3 129 G 3610DVE 50 C 9SA3 153 CS 40SB 181 DS 12DD 28 G 12SN2 133 G 3610DVF 51 C 9U3 153 CS 40Y 181 DS 14DBL2 29 G 12SN2(S) 128 G 3612DVE 50										
C 9BU3 153 CS 3635DB 83 DS 12DA 29 G 12SE3 129 G 3610DVE 50 C 9SA3 153 CS 40SB 181 DS 12DD 28 G 12SN2 133 G 3610DVF 51 C 9U3 153 CS 40Y 181 DS 14DBL2 29 G 12SN2(S) 128 G 3612DVE 50										
C 9SA3 153 CS 40SB 181 DS 12DD 28 G 12SN2 133 G 3610DVF 51 C 9U3 153 CS 40Y 181 DS 14DBL2 29 G 12SN2(S) 128 G 3612DVE 50										
C 9U3 153 CS 40Y 181 DS 14DBL2 29 G 12SN2(S) 128 G 3612DVE 50										
CB 18DBL 62 CS 45Y 181 DS 14DBSL 29 G 12SQ2 135 G 3613DE 52										
	CB 18DBL	62	CS 45Y	181	DS 14DBSL	29	G 12SQ2	135	G 3613DE	52

G 3613DF G 3613DVE	52 50	NC 50H NH 18DSL	179 82	RP 3608DA RP 3608DA(L)	74 73	V	
G 3613DVF	51	NR 1890DBCL	79	RP 3608DB	73 74	•	
G 3615DVF	51	NR 1890DBRL	79	RP 3608DB(L)	73	VB 3616DA	61
G 3615DVF	52	NR 90AD	180	RP 500YDM	169	VB 3010D/1	01
G 3623DA	56	NR 90AE	179	III JOOTDIN	103	W	
GM 13Y	138	NR 90GR2	181	S			
GP 10DL	57	NT 1850DA	80			W 6V4	119
GP 13	140	NT 1850DBSL	81	S 15SB	141	W 6VA4	119
GP 18DA	57	NT 1865DA	80	S 18SB	141	W 6VB3	120
GP 18DB	57	NT 1865DBAL	81	SAT-180	140	W 6VM	119
GP 2S2	139	NT 1865DBSL	81	SAY-150A	143	W 8VB2	120
GP 3V	139	NT 50AE2(S)	176	SB 10S2	143	WF 18DSL	32
GP 5V	139	NT 50GS	180	SB 10V2	143	WH 10DAL	44
GI 5V	133	NT 65M2(S)	177	SB 3608DA	58	WH 10DL	43
Н		NT 65MA4(S)	177	SB 8V2	143	WH 12DA	44
		NV 100H	179	SP 18SB	140	WH 12DD	44
H 25PV	112	NV 65HMC	178	SP 18VA	140	WH 14DCL	46
H 41	113	NV 90AB	177	SV 12SD	142	WH 18DA	45
H 41MB2	114	NV 90AG	178	SV 12SG	141	WH 18DBSL	46
H 41ME	112	NV 90HMC	178	SV 125H	141	WH 18DC	42
H 41SA3	114	IV JOHNIC	170	SV 12V	142	WH 18DD	45
H 41SD	113	Р		SV 13YA	142	WH 18DE	42
H 41SE	112	<u> </u>		SV 13YB	142	WH 18DF	45
H 41SST	113	P 14DSL	70	SV 15YC	142	WH 18DSAL	46
H 45ME	114	P 18DSL	70	SV 1813DA	58	WH 36DC	43
H 45MEY	115	P 20SA2	162	3V 1013DA	20	WH 7DL	43
H 50	115	P 20SB	161	U		WR 14DBDL2	48
H 60MC	115	P 20SF	161			WR 14VE	121
H 60ME	116	P 20ST	161	UB 18DA	89	WR 16SE	122
H 60MEY	116	PDA-100K	130	UB 18DB	88	WR 18DBDL2	49
H 65SB3	117	PDA-100K PDA-100M	130	UB 18DC	88	WR 18DF	49
H 65SC	117	PH-65A	116	UB 18DD	87	WR 18DSDL	49
H 65SD3	117	PR-38E	108	UB 18DE	89	WR 22SE	121
H 70SA	118	FIX-JOL	100	UB 18DF	89	WR 25SE	121
H 70SD	118	R		UB 18DG	87	WR 36DA	47
H 90SG	118			UB 18DGL	90	WR 36DB	48
11 9030	110	R 10DAL	76	UB 18DH	88	WR 36DE	47
1		R 12DA	76 76	UB 18DJL	90	VVIX JODE	47
		R 18DB	75	UB 18DKL	89		
LDU 4	139	R 18DSL	73 77	UC 10SL2	90		
LDO 4	133	R 18DTB	75	UC 12SL	90		
M		R 36DB	75 75	UC 18YFSL	91		
		RB 18DC	78	UC 18YG	91		
M 12SA2	164	RB 18DSL	78	UC 18YGL2	91		
M 12SE	164	RB 30VST	172	UC 18YKSL	91		
M 12V2	165	RB 36DA	85	UC 18YRL	91		
M 12VE	165	RB 40SA	173	UC 18YSL3	91		
M 1808DA	71	RB 40VA	173	UC 18YTSL	90		
M 18DYA	71	RH 18DA	72	UC 36YSL	91		
M 3612DA	71	RH 600T	173	UF 18DSAL	86		
M 6SB	163	RH 650V	173	UL 18DA	86		
M 6ST	163	RP 150YB	167	UM 12VST2	172		
M 8SA2	164	RP 250YDL	166	UM 16VST2	171		
M 8V2	165	RP 250YDM	168	UM 22VYST	171		
1V1 O V Z	103	RP 250YE	167	UM 36DA	171		
N		RP 300YDL	166	UR 18DSAL	86		
		RP 350YDH	169	UR 18DSDL	87		
N 3804AB3(S)	176	RP 350YDM	168	UV 3628DA	172		
N 5008AC2	176	RP 350YE	167				
	-	•					



At HiKOKI we believe that not only the design and overall look and feel of each power tool contributes to an increased comfort and ease of use. It's the technology inside that makes the next power tool and job for the professional even better than before.

BRUSHLESS

Due to the more compact designs compared to brushed motors, the brushless motors permit reductions in size and weight of tools for easier handling. Even under heavy use, the brushless motors significantly extend the product life cycles without causing troubles such as armature burnout, layer short or commutator wear. Plus, they do not require the regular replacement of carbon brushes.



One battery pack, two volt classes - the new and innovative MULTI VOLT battery packs. The 36V Lithium-ion battery packs are compatible with 18V class cordless tools. Intelligent connecting technology make it possible. Depending on the tool, the voltage automatically switches to 18V or 36V.

12V PEAK

The new compact and lightweight 10.8 - 12V Peak slide Lithium-ion battery packs are compatible with the new 10.8 - 12V Peak cordless tools.

Li-ion

A built in electronic control circuit for Lithium-ion battery pack is unique. This circuit provides the protection system available to protect and enhance the performance of these batteries. By always keeping the batteries within safe operating conditions, this electronic control ensures that batteries accept more charges than conventional batteries.



UVP (User Vibration Protection) combines internal vibration absorbers and shock absorbing handles for reduced vibration, and improved operating efficiency.



LVH (Low Vibration Handle) consists of the upper unit with rubber dampers and the lower unit with a hinge to reduce vibration and user fatigue.



International Protection (IP) is a standard developed by the International Electrotechnical Commission (IEC) to indicate the degrees of protection provided by enclosures of electrical equipment against access to hazardous parts, ingress of solid foreign objects and ingress of water.



The internal double-insulation construction with an aluminum die-cast body and a plastic stator holder.



When the tool bit is suddenly overburdened during operation, RFC (Reactive Force Control) stops the motor to reduce twisting of the main unit.

TRIPLE HAMMER

The triple hammer has three anvils, making three impacts per rotation instead of the conventional two. This results in reduced vibration and greater comfort with less screw head slippage (cam-out).



Oil Pulse impact drivers use a hydraulic pressure system to generate impact force resulting in high performance with low-noise, low kick-back and reduced cam-out.



A built-in acceleration sensor detects when the tool is tilted and notifies the user to adjust the angle of the tool to achieve a vertical hole (+/-5°) and increase drilling efficiency.



The XACT CUT LED lighting system uses an LED light to cast a shadow where the blade will cut on the material for precise and efficient cutting.

CC FIR SPRING

The Air Spring Drive System uses compressed air to drive each nail providing a pneumatic-like feel and resulting in powerful driving force, quick response, consistent driving depth, and low recoil.



MULTI VOLT battery system AC POWER. DC FREEDOM.

A new generation battery system (BSL36A18), with almost the same size and weight as our 18V 5.0Ah/6.0Ah battery, but it's the technology inside that provides you with the great improvements you need. Doubling voltage provides the optimal power for the MULTI VOLT 36V tools, without the hassle of cords. The MULTI VOLT batteries are compatible with a wide range of 18V cordless tools, which means you can easily switch from one power tool to another. So you're just a simple click away from maximum performance.



BRUSHLESS

AC Brushless Motor series Long-lasting efficiency.

The professional no longer has to worry about losing voltage and power when using an extension cord. Our AC Brushless Motor series feature electronic control that offers continuous and constant power output. This technology brings a whole new level of performance and durability to our heavy duty range of power tools. With the innovative AC Brushless Motor you'll experience more power and less energy consumption.

We have also eliminated some major wearing parts, which means a compact and lightweight power tool, less wear and tear and less maintenance. This also contributes to the fact that the motor lasts longer and operates far more efficiently than conventional brushed motors.



Cordless Nailer series Blending portability with power.

Experience the same power as pneumatic nailers, but without an air hose or compressor. Besides the portability, the HiKOKI Cordless Nailer series have a great gravity balance and an ergonomic soft grip, which makes your job as easy and comfortable as possible. The unique air spring drive system, which is integrated inside the machine, requires no gas cartridges, so maintenance is minimised.

The Dry-fire lockout prevents unwanted marks or scratches on the material, so you can rely on a well-finished result.



New Products



Rotary Hammer

DH 52MA

► P.109

125mm Disk Grinder

G 13BYEQ2

► P.123

Rotary Hammer

DH 45MA

► P.109





Impact Driver Drill DV 18DC ► P 33



Impact Driver Drill DV 18DE ► P 34



Rotary Hammer DH 3628DA ► P.37

Available in Asia.



Rotary Hammer DH 1826DA ► P.37



Rotary Hammer DH 3628DC ► P 38



125mm Disc Grinder G 3613DVE ► P.50

Available in Europe.





G 3610DVF ► P.51

Available in Asia.



G 3613DVF ► P.51

150mm Disc Grinder G 3615DVF ► P.52

Available in Asia.



115mm Disc Grinder G 1812DE

125mm Disc Grinder G 1813DE ► P.54



110mm Disc Grinder G 1810DF ► P.54



125mm Disc Grinder G 1813DF ► P.55



110mm Disc Grinder





Available in Asia.



Heat Gun RH 18DA ► P.72



► P.75

Reciprocating Saw CR 18DB ► P.68



Spot Beam Light UB 18DH ▶ P.88



Cut Out Tool

Lantern **UB 18DF**



Torchlight UB 18DE



Available in Asia.

AC 18DA

► P.72



18V Li-ion Battery **BSL 1850MA** ► P.92



18V Li-ion Battery **BSL 1840M** ► P.92

Available in Europe. Available in Europe.



110mm Disk Grinder G 10BYEQ2 ► P.123



125mm Disk Grinder **G 13VE2** ► P.124



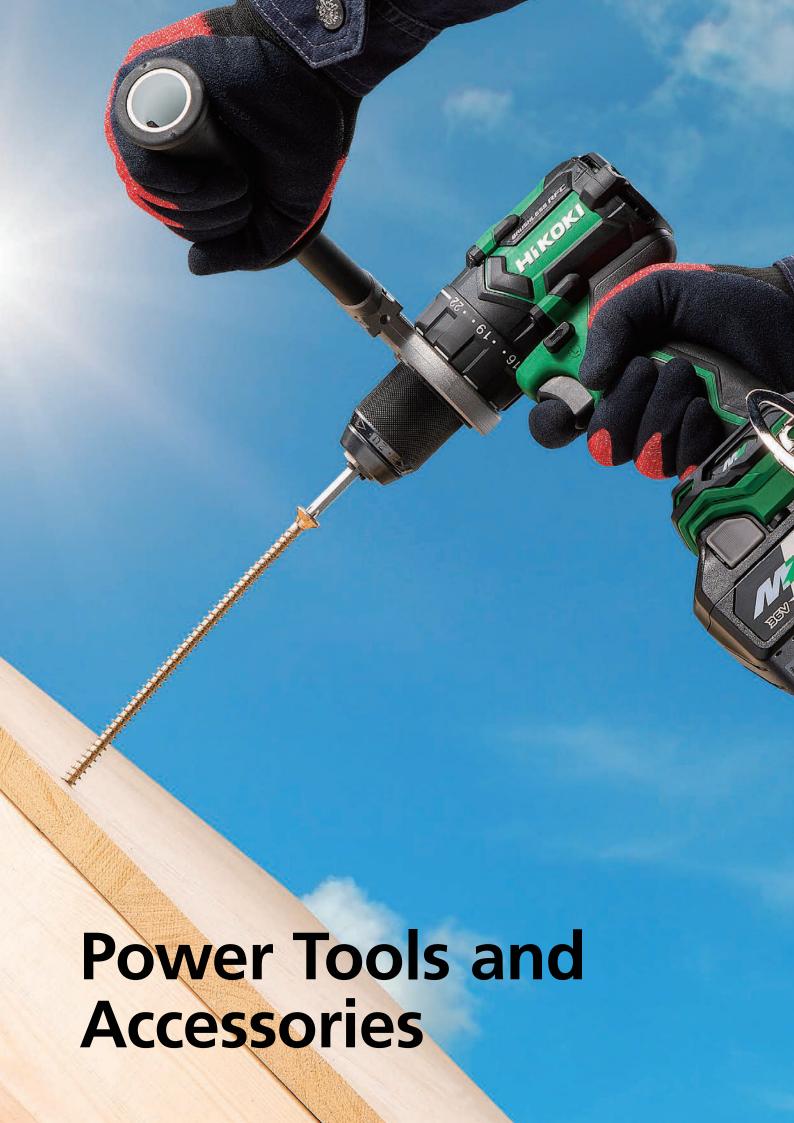
110mm Disk Grinder **G 10VE2** ► P.124



G 12SW2 ► P.125



125mm Disk Grinder G 13SW2 ► P.125







MULTI VOLT

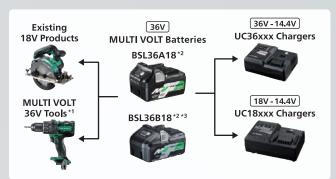
GREAT FEATURES

→ COMPATIBILITY

☑ One Battery Two Voltages (36V / 18V)

☑ Backward Compatible with HiKOKI 18V tools

The MV battery platform is compatible with both 36V and 18V tools, and it automatically changes between the two voltages according to the tool used. Having to use different batteries and chargers for different tools can be very cumbersome and inconvenient. MV users need only one battery to use both 18V and 36V tools, which saves all the hassle.



OUTSTANDING POWER

☑ 36V Nominal Voltage. Up to 41V after Charging.

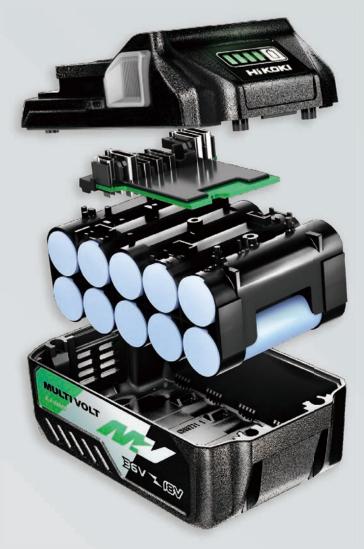
The MULTI VOLT 36V battery platform boasts a high power output, with the maximum voltage reaching as high as 41V right after charging. The MULTI VOLT batteries deliver the power to increase productivity and

ALL DAY RUNTIME

MULTI VOLT gives you the choice to operate MULTI VOLT tools either cordless with a **MULTI VOLT 36V** battery or corded with the MULTI VOLT AC Adapter. When a power outlet is available, you can choose to use the AC adapter for unlimited runtime. AC/DC **ET 36A**

GREAT PERFORMANCE IN COLD WEATHER

The MULTI VOLT batteries are quaranteed to work at a temperature as low as -10°C, providing you with peace of mind when you work in cold weather.



BSL36A18 / BSL36B18 MULTI VOLT Battery

Model		BSL36A18	BSL36B18		
Voltage & Capa	acity	36V - 2.5Ah / 36V - 4.0Ah / 18V - 5.0Ah 18V - 8.0Ah (dual voltage) (dual voltage			
Cooling System		Yes			
Dimensions (L	x H x W)	116 x 69 x 76mm	134 x 75 x 83mm		
Charging Time		Approx. 32min.*4 (when using the UC18YSL3 charger)	Approx. 52min.*4 (when using the UC18YSL3 charger)		
Compatible	18V	Existing 18V slide-type tools*3			
Products 36V		MULTI VOLT 36V tools			
Compatible Chargers		All chargers compatible with 14.4 - 36V slide-type Lithium-ion batteries			

Models NOT Compatible with the BSL36B18 MULTI VOLT Battery

Product	Model
Cordless High Pressure Washer	AW18DBL
Cordless Circular Saw	C18DBL, C18DSL, C18DBAL
Cordless Shear	CE18DSL
Cordless Nibbler	CN18DSL
Cordless Multi Tool	CV18DBL
Cordless Rotary Hammer	DH18DBL, DH18DBDL, DH18DBQL, DH18DBML
Cordless Disc Grinder	G18DSL, G18DBL, G18DBAL, G18DBVL G18DBBAL, G18DBBL, G18DBBVL
Cordless Cleaner	R18DSAL
Cordless Worklight	UB18DGL
Cordless Fan	UF18DSL, UF18DSAL
Cordless Radio	UR18DSL, UR18DSL2, UR18DSAL, UR18DSDL
Cordless TV & Radio	UR18DSML
Charger	UC36YRSL

- *1. Not compatible with the following existing batteries: BSL3620 / 3625 / 3626 / 3660,
- BSL18xx and BSL14xx series.

 *2. Not compatible with the existing 36V products that are compatible with BSL3620, BSL3625, BSL3626 or BSL3660.
- *3. See the list above for incompatible models.
- *4. The actual charging time can be longer depending on the surrounding temperature and battery condition.







36V **Slide Type**

Not compatible with MULTI BOLT 36V tools

Screw Driving



BL 36200(S) (21Ah)*

Available in Japan and China.



Angle Impact Driver WH 14DCL







BSL 1460 (6.0Ah)

Impact Wrench

WR 14DBDL2





BSL 1450 (5.0Ah)* BSL 1440 (4.0Ah)* BSL 1430 (3.0Ah)*

Cutting



Blower **RB 18DC** ► P.78

Miscellaneous



Cooler and Warmer Box UL 18DA



UF 18DSAL



Radio UR 18DSAL ► P.86





BSL 1240M (4.0Ah) BSL 1225M (2.5Ah) BSL 1215 (1.5Ah)





DS 12DD ► P.28



DS 12DA ► P.29

Hammer -Drilling

Screw

Driving Drilling



Rotary Hammer DH 12DD





Multi Tool **CV 12DA** ▶ P 59





DB 10DL► P.31





Impact Driver WH 10DL ▶ P.43

Cleaning



7.2V Cassette **Type**



BCL 715 (1.5Ah) BCL 715G (1.5Ah)







BSL 1430C (3.0Ah)* (3.0Ah)* BSL 1430 BSL 1425 (2.5Ah)* BSL 1420 (2.0Ah)* BSL 1415 (1.5Ah)

Screw **Driving** Drilling



Driver Drill **DS 14DBSL** ► P.29

Planing



Driver Drill
DS 14DBSL2
P.29



Impact Driver Drill DV 14DBL2

P.35



CV 14DBL ► P.59



Stud Cutter CL 14DSL ► P.61



P 14DSL ► P 70





UR 18DSDL



Searchlight UB 18DA



Head Light UB 18DKL



Worklight UB 18DJL



Worklight UB 18DGL



Impact Driver Drill DV 12DD ► P.34



Impact Driver Drill **DV 12DA** ► P.34

Grinding



Impact Driver WH 12DD



Impact Driver WH 12DA



Reciprocating Saw CR 12DA ► P.69



Cleaner R 12DA



BCL 1030M (3.0Ah)* BCL 1030 (3.0Ah)* BCL 1030C (3.0Ah) BCL 10155 (1.3Ah)* BCL 1015 (1.5Ah)*



Impact Driver WH 10DAL



Mini Grinder GP 10DL ► P.57



Reciprocating Saw CR 10DL ► P.68



Impact Driver WH 7DL ► P.43





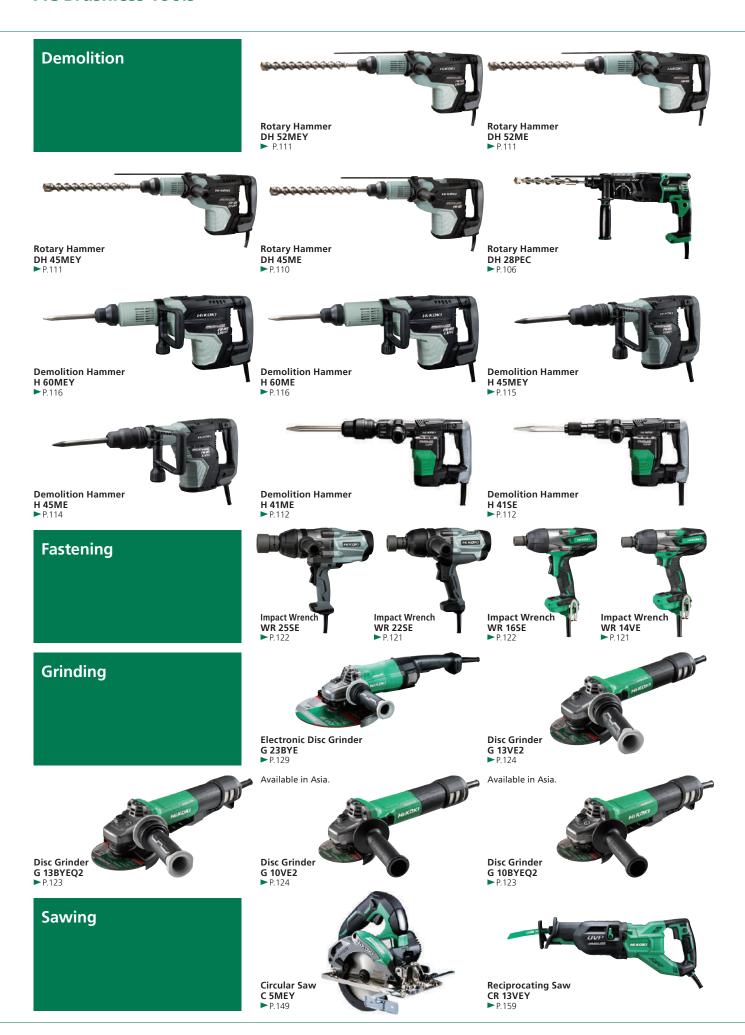
EBM 315 (1.5Ah)



Driver Drill

DB 3DL2 ► P.31

AC Brushless Tools





NEW

DS 36DC MULTI VOLT 36V Cordless Driver Drill



Features

- Powerful enough to drill \$\phi 36mm\$ holes easily
- Continuously drives thick and long screws fast
- 190mm compact head
- Side handle is easy to use and easily adjustable at 11 different positions

Specifications

Drill Chuck 1.5 - 13mm Keyless Capacity: Mild Steel 20mm Soft Wood 118mm Wood Screw (D x L) 16 x 100mm Machine Screw 6mm Battery Voltage Max Torque*1: Hard 36V 155Nm Soft 100Nm No Load Speed: High 0 - 2,200/min

0 - 550/min

Overall Head Length 190mm 2.8kg (with BSL36A18) Weight*2

3.1kg (with BSL36B18)*3 Standard Accessories*4 2 Batteries (BSL36A18), Charger (UC18YSL3), Driver

Bit, Side Hanldle, Hook, Battery Cover, Carrying Case

- *1. With the BSL36A18 battery.
 *2. Weight according to EPTA-Procedure 01/2014.
 *3. Sold separately.
 *4. Standard accessories vary by country or area.















Specifications Drill Chuck 1.5 - 13mm Keyless Capacity: Mild Steel 16mm Soft Wood 102mm Wood Screw (D x L) 12 x 100mm Machine Screw 6mm Battery Voltage Max Torque*1: Hard 18V 140Nm 70Nm No Load Speed: High 0 - 2,000/min

0 - 500/min Overall Head Length 190mm

2.6kg (with BSL1840M) 2.8kg (with BSL36A18 / BSL1850MA) Weight*2

3.1kg (with BSL36B18)*3 2 Batteries (BSL36A18, BSL1850MA or

BSL1840M), Charger (UC18YSL3 or UC18YFSL), Driver Bit, Side Hanldle, Hook, Battery Cover, Carrying Case



Standard Accessories*4

- *1. With the BSL36A18 battery.
 *2. Weight according to EPTA-Procedure 01/2014.
 *3. Sold separately.
 *4. Standard accessories vary by country or area.





BRUSHLESS

Li-ion

RFC

- 190mm compact head
- Side handle is easy to use and easily adjustable at 11 different positions

DS 18DE 18V Cordless **Driver Drill**





Li-ion **BRUSHLESS** RFC

Features

• 155mm compact head

Specifications

Drill Chuck 1.5 - 13mm Keyless

Capacity : Mild Steel 13mm Soft Wood 52mm Wood Screw (D x L) 10 x 100mm Machine Screw 6mm Battery Voltage Max Torque*1: Hard 18V 70Nm 40Nm

0 - 2,000/min No Load Speed: High 0 - 550/min Low Overall Length 155mm

Weight*2 1.7kg (with BSL1840M)

1.9kg (with BSL1850MA / BSL36A18) 2.2kg (with BSL36B18)*³ Standard Accessories*4

2 Batteries (BSL1840M, BSL1850MA or BSL36A18),Charger (UC18YFSL or UC18YSL3), Driver Bit, Hook, Battery

Cover, Carrying Case



*1. With the BSL36A18 battery.
*2. Weight according to EPTA-Procedure 01/2014.
*3. Sold separately.
*4. Standard accessories vary by country or area.

DS 10DAL

10.8V Cordless Driver Drill



DS10DAL with BCL1015*

* The battery has been discontinued.

Specifications

Standard Accessories*2

0.8 - 10mm Keyless Drill Chuck Capacity: Mild Steel 10mm Soft Wood 29mm Wood Screw (D x L) 5.8 x 45mm Machine Screw 6mm 10.8V Battery Voltage 0 - 1,300/min No Load Speed: High 0 - 350/min Low

Max Torque Hard 36Nm Torque Setting 1.0 - 4.5Nm Overall Length 170mm

1.2kg (with BCL1030) Weight*1 1.0kg (with BCL1015S / BCL1015)

2 Batteries (BCL1015*3, BCL1015S*3 or BCL1030*3), Charger (UC10SL2), Driver Bit,

Battery Cover, Carrying Case



*1. Weight according to EPTA-Procedure 01/2003.
*2. Included batteries may vary by country or area.
*3. The batteries have been discontinued.

DS 12DD

Slim and soft grip handle

Li-ion

Features

10.8 - 12V Peak Cordless **Driver Drill**

• Optional hook available for some regions



12V PEAK Li-ion **BRUSHLESS**

Features

- 20-stage clutch
- 149mm compact head
- LED light



0.8 - 10mm Keyless Drill Chuck

Capacity: Mild Steel 10mm Soft Wood 29mm Wood Screw 5.8mm Machine Screw 6mm 10.8 - 12V Peak Battery Voltage 0 - 1 700/min No Load Speed: High 0 - 440/min Low

Max Torque Hard 38Nm Max Torque Soft 17Nm Torque Setting 0.6 - 4.0Nm Overall Length 149mm Weight*1 1.1kg

Standard Accessories*2

2 Batteries (BSL1240M), Charger (UC12SL), Phillips Driver Bit (No.2), Battery Cover, Carrying Case



- *1. Weight according to EPTA-Procedure 01/2014
- *2. Standard accessories may vary by country or area.



DS 12DA

10.8 - 12V Peak Cordless Driver Drill



Specifications

Drill Chuck 0.8 - 10mm Keyless

Capacity: Mild Steel 10mm Soft Wood 29mm Wood Screw 5.8mm Machine Screw 6mm Battery Voltage 10.8 - 12V Peak No Load Speed: High 0 - 1,400/min Low 0 - 350/min Max Torque Hard 38Nm

Max Torque Soft 15Nm Torque Setting 0.6 - 4.0Nm Overall Length 166mm

Weight*1 1.1kg (with BSL1225M / BSL1215)

1.2kg (with BSL1240M) 2 Batteries (BSL1225M), Charger (UC12SL), Standard Accessories*2

Battery Cover, Carrying Case

*1. Weight according to EPTA-Procedure 01/2014. *2. Standard accessories may vary by country or area

12VPEAK Li-ion

Features

- 20-stage clutch
- LED light

DS 14DBSL Available in Asia.

14.4V Cordless Driver Drill



Li-ion **BRUSHLESS**

Features

- Feedback speed control for more stable handling
- Adjustable clutch: 22-stage torque
- Double-molded, large clutch dial

Specifications

Drill Chuck 1.5 - 13mm Keyless Capacity: Mild Steel 13mm

Soft Wood 45mm Wood Screw (D x L) 8 x 75mm Machine Screw 6mm 14.4V Battery Voltage No Load Speed: High 0 - 1,500/min 0 - 350/min Low

Max Torque Hard 60Nm Max Torque Soft 35Nm Torque Setting 1.0 - 4.5Nm Overall Length* 175mm

1.6kg (with BSL1430C) Weight*2

Standard Accessories*3 2 Batteries (BSL1430*4, BSL1430C*4 or BSL1450*4) Charger (UC18YFSL or UC18YKSL), Driver Bit, Battery Cover,

Carrying Case



- *1. The overall length varies by region.
 *2. Weight according to EPTA-Procedure 01/2003.
 *3. Included batteries and charger may vary by country or area.
 *4. The batteries have been discontinued.

DS 14DBL2

14.4V Cordless Driver Drill



The battery has been discontinued.

DS14DBL2 with BSL1460

Li-ion **BRUSHLESS** RFC

Features

- Feedback speed control for more stable handling
 • Adjustable clutch: 22-stage torque
- Double-molded, large clutch dial
- Longer side handle
- Slim and soft grip handle



1.5 - 13mm Keyless Capacity: Mild Steel 13mm Soft Wood 65mm Wood Screw (D x L) 8 x 100mm

Machine Screw 6mm Battery: Voltage 14.4V Power Output

87Wh for BSL1460 (6.0Ah*) 72Wh for BSL1450 (5.0Ah*) 44Wh for BSL1430 (3.0Ah*)

0 - 1,800/min No Load Speed: High 0 - 400/min 110Nm*1

Max Torque Hard Max Torque Soft 40Nm*1 Torque Setting 2 - 8Nm Overall Length 204mm Weight*2 2.3kg

Standard Accessories*3 2 Batteries (BSL1430*4, BSL1450*4 or BSL1460), Charger (UC18YSL3 or UC18YFSL), Side Handle, Driver Bit, Battery Cover, Carrying Case



- *1. With the BSL1450/BSL1460 battery.
 - *2. Weight according to EPTA-Procedure 01/2003.

 *3. Included batteries and charger may vary by country or area.

 *4. The batteries have been discontinued.

DS 18DF

18V Cordless Driver Drill



Specifications

Drill Chuck 1.5 - 13mm Keyless Capacity: Mild Steel 13mm Soft Wood 38mm Wood Screw (D x L) 6.8 x 50mm Machine Screw 6mm Battery Voltage 18V 0 - 1,250/min No Load Speed: High 0 - 450/min Low Max Torque: Hard 53Nm

20Nm Overall Length 213mm 1.7 - 2.3kg Weight*1

2 Batteries (BSL1820M), Charger Standard Accessories*2 (UC18YKSL), Driver Bit, Battery Cover,

Carrying Case

*1. Weight according to EPTA-Procedure 01/2014. Depending on the attached battery. The heaviest weight is measured with BSL36B18 (sold separately).
*2. Included accessories vary by country or area.

Li-ion

Features

- Powerful with a max torque of 53Nm
- High capacity battery with battery level indicator

DS 18DA

18V Cordless Driver Drill



Specifications

Drill Chuck 2.0 - 13mm Keyless Capacity: Mild Steel 13mm Soft Wood 36mm Wood Screw (D x L) 6 x 75mm Machine Screw 6mm Battery Voltage 18V No Load Speed: High 0 - 1,400/min 0 - 350/min Max Torque: Hard 50Nm

Soft Overall Length Weight*1

1.3 - 1.9kg Standard Accessories*2 2 Batteries (BSL1820M), Charger (UC18YKSL), Driver Bit, Battery Cover,

18Nm

173mm

Carrying Case



- *1. Weight according to EPTA-Procedure 01/2014. Depending on the attached battery. The heaviest weight is measured with BSL36B18 (sold separately).
 *2. Included accessories vary by country or area.

Li-ion **Features**

- Compact and lightweight
- High capacity battery with battery level indicator

DS 18DD

18V Cordless Driver Drill



Specifications

Capacity: Machine Screw 6mm 6 x 75mm Wood Screw (D x L) Mild Steel (1.6mm thick) 13mm Wood (18mm thick) 36mm Torque: Hard 55Nm Soft 26Nm Chuck Capacity 2 to 13mm No Load Speed: High 0 - 1,700/min 0 - 440/min Low 157mm

Overall Length

Weight*1 1.2kg (with BSL1815 / BSL1830C) 1.4kg (with BSL1850C)

2 Batteries (BSL1815, BSL1830C or BSL1850C), Charger (U18YKSL or Standard Accessories*2 UC18YFSL), Battery Cover, Carrying

Case

Features

Li-ion **BRUSHLESS**

- Extremely compact and lightweight
- Fast and powerful with highly efficient brushless motor



- *1. Weight according to EPTA-Procedure 01/2014
- *2. Standard accessories vary by country or area.



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DS 18DSDL

18V Cordless Driver Drill



Specifications

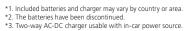
Drill Chuck 1.5 - 13mm Keyless Capacity: Mild Steel 13mm Soft Wood 65mm Wood Screw (D x L) 8 x 100mm Machine Screw 6mm Battery Voltage 18V No Load Speed: High 0 - 1,600/min 0 - 350/min

Max Torque Hard 92Nm 46Nm Max Torque Soft Torque Setting 2 - 8Nm Overall Length 228mm

Weight 2.1kg Standard Accessories*1

2 Batteries (BSL1830*2, BSL1840*2, BSL1850 or BSL1860*2), Charger (UC18YFSL or UC18YML2*3), Side Handle, Driver Bit, Battery Cover,

Carrying Case



Li-ion

Features

- Durable aluminum cover
- Adjustable clutch: 22-stage torque
- Remaining battery indicator lamp

DB 3DL2

3.6V Cordless Driver Drill



Li-ion

* Can be converted from L shape to straight shape.

Features

- Convertible to use in angled or straight
- Spindle lock mechanism
- Adjustable clutch: 21-stage torque
- Equipped with Battery Protection Circuit

Specifications

6.35mm Hex Bit Shank Drive Capacity : Mild Steel 5mm Wood Screw (D x L) 3.8 x 38mm

Machine Screw 5mm Battery Voltage 3.6V No Load Speed: High 600/min 200/min 0.3 - 2.9Nm Torque Setting Overall Length: Straight 268mm Angled 210mm Weight* 0.45kg

2 Batteries (EBM315), Charger (UC3SFL), Standard Accessories

Driver Bit, Carrying Case

* Weight according to EPTA-Procedure 01/2014.



10.8V Cordless Driver Drill



Li-ion

Features

- Adjustable clutch: 21-stage torque
- Soft grip handle



* The battery has been discontinued.

Specifications

6.35mm Hex Bit Shank Drive

Capacity: Soft Wood 18mm Wood Screw (D x L) 6 x 38mm Machine Screw 6mm Battery Voltage 10.8V No Load Speed 0 - 400/min Maximum Torque in Lock 10Nm 1.0 - 6.0Nm Torque Setting and Clutch

Overall Length 147mm Weight*1 0.8kg Battery (BCL1015*2), Charger Standard Accessories

(UC10SL2), Driver Bit, Carrying Case



Cordless Angle Drill / Automatic Screw Driver / Impact Driver Drills

DN 18DSL

18V Cordless Angle Drill with Paddle Switch



Li-ion

Features

- Compact 88mm (Keyless) / 66mm (keyed) head design
- Remaining battery indicator lumpConvenient chuck handle holder (with keyed chuck only)

Specifications

Drill Chuck 10mm Keyless/keyed Capacity: Mild Steel 10mm

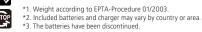
Soft Wood 28mm Wood Screw (D x L) 5.1 x 38mm Battery Voltage 18V 0 - 1.800/min No Load Speed

12.5Nm Max Lock Torque Overall Length

326mm (with keyless chuck) 314mm (with keyed chuck) 1.7kg (with BSL1815X / BSL1825) Standard Accessories*2 2 Batteries (BSL1815X, BSL1825*3,

BSL1830*3 or BSL1850), Charger (UC18YFSL or UC18YKSL), Side Handle, Battery Cover, Carrying Case, Chuck

Handle (with keyed chuck only)



WF 18DSL

18V Cordless Automatic **Screw Driver**



999054

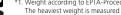
Specifications

Drive 6.35mm Hex Bit Shank

Capacity: Screw Size 4mm Screw Length 25 - 41mm Loading 50 screws Battery Voltage 18V 4.200/min No Load Speed Overall Length 399mm Weight*1 2.1kg

Standard Accessories*2 2 Batteries (BSL1830*3, BSL1840*3 or BSL1850), Charger (UC18YFSL), Driver Bit,

Battery Cover, Carrying Case





- *1. Weight according to EPTA-Procedure 01/2014. Depending on the attached battery. The heaviest weight is measured with BSL36B18 (sold separately).

 *2. Included batteries may vary by country or area.

 *3. The batteries have been discontinued.

Li-ion

Features

- For collated screw strips
- Quick replacement of a driver bit thanks to a removable screw feed attachment
- Easy to adjust screw-in depth by knob
- Remaining battery indicator lamp



NEW

DV 36DC MULTI VOLT 36V Cordless Impact Driver Drill



Features

- ullet Powerful enough to drill $\phi 36$ mm holes easily
- Continuously drives thick and long screws fast
- 190mm compact head
- Side handle is easy to handle and easily adjustable at 11 different positions

SpecificationsDrill Chuck 1.5 - 13mm Keyless Capacity : Brick 22mm Mild Steel 20mm Soft Wood 118mm Wood Screw (D x L) 16 x 100mm Machine Screw 6mm Battery Voltage Max Torque*1: Hard 36V 155Nm Soft 100Nm 0 - 2,200/min No Load Speed: High 0 - 550/min Impact Rate 0 - 33,000/min Overall Head Length 190mm 2.8kg (with BSL36A18) Weight*2

3.1kg (with BSL36B18)*3 Standard Accessories*4 2 Batteries (BSL36A18),

Charger (UC18YSL3), Driver Bit, Side Hanldle, Hook, Battery Cover, Carrying Case

- *1. With the BSL36A18 battery.
 *2. Weight according to EPTA-Procedure 01/2014.
 *3. Sold separately.
 *4. Standard accessories vary by country or area.















SpecificationsDrill Chuck 1.5 - 13mm Keyless Capacity: Brick 20mm Mild Steel 16mm Soft Wood 102mm Wood Screw (D x L) 12 x 100mm Machine Screw 6mm Battery Voltage 18V Max Torque*1: Hard 140Nm Soft 70Nm No Load Speed: High 0 - 2,000/min

0 - 500/min Impact Rate 0 - 30,000/min Overall Head Length 190mm

Weight*2

2.6kg (with BSL1840M) 2.8kg (with BSL36A18 / BSL1850MA) 3.1kg (with BSL36B18)*3

2 Batteries (BSL36A18, BSL1850MA or BSL1840M), Charger (UC18YSL3 or UC18YFSL), Driver Bit, Side Hanldle, Hook, Battery Cover, Carrying Case



Standard Accessories*4

- *1. With the BSL36A18 battery.
 *2. Weight according to EPTA-Procedure 01/2014.
 *3. Sold separately.
 *4. Standard accessories vary by country or area.





Li-ion

RFC

• 190mm compact head

BRUSHLESS

• Side handle is easy to use and easily adjustable at 11 different positions

DV 18DE

18V Cordless Impact Driver Drill



Specifications

Drill Chuck 1.5 - 13mm Keyless Capacity: Brick 13mm

Mild Steel 13mm Soft Wood 52mm Wood Screw (D x L) 10 x 100mm Machine Screw 6mm Battery Voltage Max Torque*1: Hard 70Nm Soft 40Nm 0 - 2.000/min

No Load Speed: High 0 - 550/min 0 - 30,000/min Impact Rate Overall Length 159mm

Weight*2 1.6kg (with BSL1820M) 1.8kg (with BSL1840M)

1.9kg (with BSL1850MA) 2.2kg (with BSL36B18)* 2 Batteries(BSL1820M, BSL1840M or Standard Accessories*4

BSL1850MA), Charger(UC18YFSL), Driver Bit, Hook, Battery Cover,

Carrying Case



- *1. With the BSL36A18 battery.
 *2. Weight according to EPTA-Procedure 01/2014.
 *3. Sold separately.
 *4. Standard accessories vary by country or area.

Li-ion **BRUSHLESS** RFC

Features

• 159mm compact head

DV 12DD

10.8 - 12V Peak Cordless Impact Driver Drill



Specifications

Drill Chuck 0.8 - 10mm Keyless Capacity: Brick 8mm

Steel 10mm Wood 29mm Wood Screw 5.8mm Machine Screw 6mm Battery Voltage 10.8 - 12V Peak No Load Speed: High 0 - 1,700/min

0 - 440/min 0 - 25,500/min 0 - 6.600/min Impact Rate: High Low 38Nm Max Torque Hard

Max Torque Soft 17Nm Torque Setting 0.6 - 4.0Nm Overall Length 162mm Weight*1 1.2kg

Standard Accessories*2 2 Batteries (BSL1240M), Charger (UC12SL), Phillips Driver Bit (No.2), Battery Cover, Carrying Case

*1. Weight according to EPTA-Procedure 01/2014 *2. Standard accessories vary by country or area.

DV 12DA

12VPEAK

Li-ion

Features

• LED light

BRUSHLESS

• 162mm compact head

• 3 operation modes

• 20-stage clutch

10.8 - 12V Peak Cordless Impact Driver Drill



Specifications

Drill Chuck 0.8 - 10mm Keyless

Capacity: Brick 8mm 10mm Steel Wood 29mm Wood Screw 5.8mm 6mm Battery Voltage 10.8 - 12V Peak 0 - 1,400/min

No Load Speed: High Low 0 - 350/min 0 - 21 000/min Impact Rate: High 0 - 5,250/min Low Max Torque Hard 38Nm 15Nm Max Torque Soft 0.6 - 4.0Nm

Torque Setting Overall Length 181mm 1.2kg (with BSL1225M/BSL1215) Weight*1

1.3kg (with BSL1240M) 2 Batteries (BSL1225M), Charger Standard Accessories*2 (UC12SL), Battery Cover, Carrying Case

*1. Weight according to EPTA-Procedure 01/2014

*2. Standard accessories vary by country or area.

- 3 operation modes
- (screw-tightening/drilling/impact drilling)



DV 14DBL2

14.4V Cordless Impact Driver Drill





Features

- Feedback speed control for more stable handling
- Adjustable clutch: 22-stage torque
- Double-molded, large clutch dial
- Longer side handle
- Slim and soft grip handle





Power Output

1.5 - 13mm Keyless Drill Chuck

Capacity: Brick 14mm Mild Steel 13mm Soft Wood 65mm Wood Screw (D x L) 8 x 100mm Machine Screw 6mm Battery: Voltage 14.4V

87Wh for BSL1460 (6.0Ah) 72Wh for BSL1450 (5.0Ah) 44Wh for BSL1430 (3.0Ah)

0 - 1,800/min No Load Speed: High 0 - 400/min Impact Rate: High 0 - 27,000/min Low 0 - 6,000/min Max Torque Hard 110Nm*1 40Nm*1 Max Torque Soft Torque Setting 2 - 8Nm

Overall Length 204mm Weight*2 2.3kg

Standard Accessories*3 2 Batteries (BSL1430*4, BSL1450*4 or BSL1460), Charger (UC18YSL3 or UC18YFSL), Side Handle,

Driver Bit, Battery Cover, Carrying Case

*1. With the BSL1450/BSL1460 battery. *2. Weight according to EPTA-Procedure 01/2003.
*3. Included batteries and charger may vary by country or area. *4. The batteries have been discontinued.

DV 18DF

18V Cordless Impact **Driver Drill**



Specifications

Drill Chuck 1.5 - 13mm Keyless Capacity: Brick 13mm

Mild Steel 13mm Soft Wood 38mm Wood Screw (D x L) 8 x 75mm Machine Screw 6mm Battery Voltage 18V 0 - 1.400/min No Load Speed: High 0 - 350/min Low 0 - 19,600/min Impact Rate: High Low 0 - 4,900/min 55Nm Max Torque: Hard

Soft 23Nm Overall Length 218mm 1.7 - 2.3kg Weight*1 Standard Accessories*2 2 Batteries (BSL1820M), Charger

(UC18YKSL), Driver Bit, Battery Cover,

Carrying Case

*1. Weight according to EPTA-Procedure 01/2014. Depending on the attached battery. The heaviest weight is measured with BSL36B18 (sold separately).
*2. Included accessories vary by country or area.

DV 18DA

Li-ion

Features

18V Cordless Impact **Driver Drill**





Weight*1

Specifications

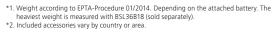
2.0 - 13mm Keyless Drill Chuck Capacity: Brick 13mm Mild Steel 13mm Soft Wood 36mm

Wood Screw (D x L) 6 x 75mm Machine Screw 6mm Battery Voltage 18V No Load Speed: High 0 - 1,400/min 0 - 350/min Low Impact Rate: High 0 - 21,000/min

0 - 5,250/min Max Torque: Hard 50Nm Soft 18Nm Overall Length 188mm

1.4 - 2.0kg Standard Accessories*2 2 Batteries (BSL1820M), Charger (UC18YKSL), Driver Bit, Battery Cover,

Carrying Case





- Features Compact and lightweight
- High capacity battery with battery level indicator

Cordless Impact Driver Drills / Rotary Hammers

DV 18DD

18V Cordless Impact Driver Drill



Li-ion **BRUSHLESS**

Features

- Extremely compact and lightweight
- Fast and powerful with highly efficient brushless motor

Specifications

Capacity: Machine Screw 6mm Wood Screw (D x L) 6 x 75mm Mild Steel (1.6mm thick) 13mm Wood (18mm thick) 36mm Brick 13mm Torque: Hard 55Nm 26Nm Soft Chuck Capacity 2 to 13mm No Load Speed: High 0 - 1,700/min 0 - 440/min

0 - 25,500/min 0 - 6,600/min Impact Rate: High Overall Length 170mm

1.3kg (with BSL1815 / BSL1830C) Weight*1 1.4kg (with BSL1850C)

Standard Accessories*2 2 Batteries (BSL1815, BSL1830C or

BSL1850C), Charger (U18YKSL or UC18YFSL), Battery Cover, Carrying



- *1. Weight according to EPTA-Procedure 01/2014. *2. Standard accessories vary by country or area.

DV 18DSDL

18V Cordless Impact **Driver Drill**



Li-ion

Features

- Durable aluminum cover
- Adjustable clutch : 22-stage torque
- Remaining battery indicator lamp



DV18DSDL with BSL1850

Specifications

Drill Chuck 1.5 - 13mm Keyless Capacity: Brick 16mm Mild Steel 13mm Soft Wood 65mm 8 x 100mm Wood Screw (D x L) Machine Screw 6mm Battery Voltage 18V No Load Speed: High 0 - 1,800/min

0 - 400/min 0 - 27.000/min Impact Rate: High 0 - 6.000/min Low 92Nm Max Torque Hard Max Torque Soft 43Nm Torque Setting 2 - 8Nm

Overall Length 242mm Weight 2.2kg

2 Batteries (BSL1830*2, BSL1840*2, Standard Accessories* BSL1850 or BSL1860*2), Charger

(UC18YFSL or UC18YML2*3), Side Handle,

999054

Driver Bit, Battery Cover, Carrying Case



- *1. Included batteries and charger may vary by country or area.
 *2. The batteries have been discontinued.
 *3. Two-way AC-DC charger usable with in-car power source.



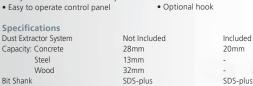
NEW

DH 3628DA

MULTI VOLT 36V Cordless Rotary Hammer



- High impact energy of 3.2 Joules
- Compact and lightweight
- · LED Level: a built-in acceleration sensor detects when the tool is tilted
- Easy to attach dust extractor system
- · Easy to operate control panel
- 2 speed modes: Low and Normal
- · 3 operation modes for different applications Rotation, Rotation & Hammering, and Hammering
- Bright LED light
- Dust and water resistant trigger switch



Battery Voltage 36V 36V Impact Energy*2 3 21 3 21 No Load Speed: Normal 0 - 950/min 0 - 950/min 0 - 700/min 0 - 700/min Low Full Load Impact Rate: Normal 0 - 4,300/min 0 - 4,300/min

0 - 3,170/min 0 - 3,170/min Overall Length 356mm (with BSL36A18) 498mm (with BSL36A18) Weight*3 3.9 - 4.2kg*4 4.9 - 5.2kg*4 3.9kg (with BSL36A18) 4.9kg (with BSL36A18)

Vibration Total Values (triax vector sum)*5

Hammer Drilling into Concrete

Vibration emission value ah, Vibration emission value ah,

 $HD = 12.1 \text{m/s}^2$ $HD = 12.1 \text{m/s}^2$ Uncertainty $K = 1.5 \text{m/s}^2$ Uncertainty $K = 1.5 \text{m/s}^2$

Equivalent Chiselling Value Vibration emission value ah,

 $CHeq = 9.9 \text{m/s}^2$ Uncertainty K = 1.5m/s²

2 Batteries (BSL36A18), Charger (UC18YSL3), Standard Accessories*6

Side Handle, Depth Gauge, Battery Cover, Carrying Case



- *1. Low mode only.

 *2. Impact energy according to EPTA-Procedure 05 (Ver.2.0).

 *3. Weight according to EPTA-Procedure 01/2014. Weight varies depending on the battery used.
- *4. With BSL36B18 battery (sold separately).

 *5. The vibration total values were determined according to EN62841.

 *6. Standard accessories vary by country or area.





With dust extractor system attached.

Not Included

26mm

13mm

27mm

18V

3.2J

SDS-plus

0 - 950/min

0 - 700/min

0 - 4,300/min

0 - 3,170/min

3.5 - 4.1kg*⁴

356mm (with BSI 1850MA)

3.7kg (with BSL1850MA)

value ah, $HD = 13.8 \text{m/s}^2$ Uncertainty $K = 1.5 \text{m/s}^2$

value ah, CHeq = 9.9m/s²

Vibration emission



Not Included

20mm

SDS-plus

0 - 950/min

0 - 700/min

0 - 4,300/min

0 - 3,170/min

4.5 - 5.1kg*4

498mm (with BSI 1850MA)

4.7kg (with BSL1850MA)

Uncertainty $K = 1.5 \text{m/s}^2$

Vibration emission value ah, $HD = 13.8 \text{m/s}^2$

18V

3.2J

DH 1826DA

18V Cordless Rotary Hammer





- High impact energy of 3.2 Joules
- Compact and lightweight
- · Easy to attach dust extractor system
- Easy to operate control panel
- 2 speed modes: Low and Normal
- 3 operation modes for different applications: Rotation, Rotation & Hammering, and Hammering
- Bright LED light
- Dust and water resistant trigger switch
- · Optional hook



With dust extractor system attached.

Specifications

Dust Extractor System Capacity: Concrete Steel Wood

Bit Shank Battery Voltage Impact Energy*2 No Load Speed: Normal

Low Full Load Impact Rate: Normal

Overall Length

Weight*3 Vibration Total Values (triax vector sum)*5

Equivalent Chiselling Value

Standard Accessories*6

Uncertainty $K = 1.5 \text{m/s}^2$ 2 Batteries (BSL1850MA), Charger (UC18YFSL), Side Handle, Depth Gauge, Battery Cover, Carrying Case

*1 Low mode only

*2. Impact energy according to EPTA-Procedure 05 (Ver.2.0).

*3. Weight according to EPTA-Procedure 01/2014. Weight varies depending on the battery used.

SDS

*4. With BSL36B18 battery (sold separately).

*5. The vibration total values were determined according to EN62841.

*6. Standard accessories vary by country or area.

Hammer Drilling into Concrete Vibration emission



NEW

DH 3628DC

MULTI VOLT 36V Cordless Rotary Hammer



- High impact energy of 3.2 Joules
- Compact and lightweight
- detects when the tool is tilted



Low Full Load Impact Rate: Normal Low

Overall Length

Weight*3

0 - 4,300/min 0 - 4,300/min 0 - 3,170/min 0 - 3,170/min 389mm (with BSL36A18, 531mm (with BSL36A18, SDS-plus Chuck) SDS-plus Chuck) 4.1 - 4.4kg*4 5.2 - 5.4kg*4 4.1kg (with BSL36A18) 5.2kg (with BSL36A18)

0 - 950/min

0 - 700/min

 $HD = 12.1 \text{m/s}^2$

Uncertainty $K = 1.5 \text{m/s}^2$

Vibration Total Values (triax vector sum)*5:

Hammer Drilling into Concrete Vibration emission value ah, Vibration emission value ah, $HD = 12.1 \text{m/s}^2$

Uncertainty $K = 1.5 \text{m/s}^2$ Equivalent Chiselling Value Vibration emission value ah,

0 - 950/min

0 - 700/min

CHeq = 9.9m/s^2 Uncertainty K = 1.5m/s²

2 Batteries (BSL36A18), Charger (UC18YSL3), Side Handle, Standard Accessories*6 Depth Gauge, Drill Chuck Holder, Battery Cover, Carrying Case

- *2. Impact energy according to EPTA-Procedure 05 (Ver.2.0).
 *3. Weight according to EPTA-Procedure 01/2014. Weight varies depending on the battery used.
- *4. With BSL36B18 battery (sold separately).
 *5. The vibration total values were determined according to EN62841.
 *6. Standard accessories vary by country or area.



With dust extractor system attached.









Not Included

20mm

SDS-plus

0 - 950/min

0 - 700/min

0 - 4,300/min

0 - 3,170/min

& SDS-plus Chuck)

Vibration emission

531mm (with BSL1850MA

4.7 - 5.3kg*⁴ 4.9kg (with BSL1850MA)

value ah. $HD = 13.8 \text{m/s}^2$

Uncertainty $K = 1.5 \text{m/s}^2$

18V

3.2J

DH 1826DC

18V Cordless Rotary Hammer





Features

- High impact energy of 3.2 Joules
- · Quick release chuck system
- Compact and lightweight
- Easy to attach dust extractor system
- Easy to operate control panel
- 2 speed modes: Low and Normal
- 3 operation modes for different applications: Rotation, Rotation & Hammering, and Hammering
- Bright LED light
- Dust and water resistant trigger switch
- Optional hook



With dust extractor system attached.

Specifications

Dust Extractor System Capacity: Concrete Steel Wood Bit Shank Battery Voltage Impact Energy*2

No Load Speed: Normal Full Load Impact Rate: Normal Low

Overall Length Weight*3

> Vibration Total Values (triax vector sum)*5 Hammer Drilling into Concrete Vibration emission

Equivalent Chiselling Value





Standard Accessories*6

value ah, CHeq = 9.9m/s^2 Uncertainty K = 1.5m/s^2 2 Batteries (BSL1850MA), Charger (UC18YFSL), Side Handle,

Depth Gauge, Drill Chuck Holder, Battery Cover, Carrying Case

*1. Low mode only. *2. Impact energy according to EPTA-Procedure 05 (Ver.2.0).

*3. Weight according to EPTA-Procedure 01/2014. Weight varies depending on the battery used.

Not Included

26mm

13mm

27mm

18V

3.2J

SDS-plus

0 - 950/min

0 - 700/min

0 - 4,300/min

0 - 3,170/min

3.7 - 4.3kg*4

& SDS-plus Chuck)

389mm (with BSL1850MA

3.9kg (with BSL1850MA)

value ah. HD = 13.8m/s

Uncertainty K = 1.5m/s²

Vibration emission

- *4. With BSL36B18 battery (sold separately).

 *5. The vibration total values were determined according to EN62841.

 *6. Standard accessories vary by country or area.





Included

4.7kg (with BSL36A18)

DH 36DPE

MULTI VOLT 36V Cordless Rotary Hammer



Specifications

Dust Extractor System Capacity: Concrete Steel 28mm 20mm 13mm Wood 32mm Bit Shank SDS-plus SDS-plus Battery Voltage Impact Energy*² 36V 36V 3.2J 3.2J No Load Speed: Normal 0 - 950/min 0 - 950/min 0 - 700/min Low 0 - 700/min Full Load Impact Rate: Normal 0 - 4,300/min 0 - 4,300/min 0 - 3,170/min 0 - 3,170/min 368mm 3.6 - 3.9kg*4 510mm 4.7 - 5.0kg*⁴ Overall Length

Not Included

Weight*3 Vibration Total Values (triax vector sum)*5

Hammer Drilling into Concrete Vibration emission value ah,

Vibration emission value ah, $HD = 10.3 \text{m/s}^2$ $HD = 12.2 \text{m/s}^2$ Uncertainty $K = 1.5 \text{m/s}^2$ Uncertainty K = 1.5m/s²

Depth Gauge, Battery Cover, Carrying Case, Cap

Equivalent Chiselling Value Vibration emission value ah, CHeq = 11.0m/s²

Uncertainty K = 1.5m/s² Standard Accessories*6 2 Batteries (BSL36A18), Charger (UC18YSL3), Side Handle,

3.6kg (with BSL36A18)

Low mode only.
 Impact energy according to EPTA-Procedure 05 (Ver.2.0).
 Weight according to EPTA-Procedure 01/2014. Weight varies depending on the battery used.
 With B51.26818 battery (sold separately).
 The vibration total values were determined according to EN60745.

*5. The vibration total values were determined a *6. Standard accessories vary by country or area

Optional dust extractor system

DH 36DMA

MULTI VOLT 36V Cordless Rotary Hammer



Features

- · Multiple bit angle settings
- One push bit mounting
- Large change lever for easy mode switching

Specifications

Capacity Concrete: Drill Bit 40mm Core Bit 105mm Bit Shank SDS max Battery Voltage 36V 260 - 590/min No Load Speed Full Load Impact Rate 1,420 - 2,860/min Overall Length 496mm

Weight*1 7.9kg Standard Accessories*2

2 Batteries (BSL36B18), Charger (UC18YSL3), Side Handle, Stopper, Grease Pack, Battery Cover,

Carrying Case

*1. Weight according to EPTA-Procedure 01/2003 *2. Standard accessories vary by country or area.

DH 12DD

10.8 - 12V Peak **Cordless Rotary Hammer**



- Compact, lightweight, and well-balanced
- Class-leading*1 drilling speed
- Bright LED light
- 2-step rotation speed for different applications
- Built-in auto stop function for consistently drilling holes

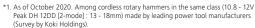
Specifications

Capacity: Concrete 18mm 13mm Steel Wood 18mm Bit Shank SDS-Plus 10.8 - 12V Peak Battery Voltage 0 - 1 080/min No-Load Speed: Normal 0 - 800/min Low 0 - 5,500/min Impact Rate: Normal 0 - 4,100/min Low Overall Length 246mm

Weight*2

Standard Accessories*3





(Survey by Koki Holdings).

*2. Weight according to EPTA-Procedure 01/2014.

*3. Standard accessories vary by country or area.





2.1kg (with BSL1240M)

Carrying Case

2 Batteries (BSL1240M), Charger (UC12SL), Side Handle, Depth Gauge, Battery Cover,

DH 18DPC

18V Cordless Rotary Hammer



Specifications

Not Included Dust Extractor System Capacity: Concrete 26mm 20mm Steel 13mm Wood 27mm Bit Shank SDS-plus SDS-plus Battery Voltage Impact Energy* 18V 18V 3.2J 3.2J No Load Speed: Normal 0 - 950/min 0 - 950/min Low 0 - 700/min 0 - 700/min 0 - 4,300/min Full Load Impact Rate: Normal 0 - 4,300/min 0 - 3,170/min 0 - 3,170/min

368mm 3.2 - 3.8kg*

3.5kg (with BSL1850) Vibration Total Values (triax vector sum) *5

Hammer Drilling into Concrete Vibration emission

Vibration emission value ah, $HD = 13.9 \text{ m/s}^2$ value ah, $HD = 12.4 \text{m/s}^2$ Uncertainty $K = 1.5 \text{m/s}^2$ Uncertainty $K = 1.5 \text{m/s}^2$

Depth Gauge, Battery Cover, Carrying Case, Cap

510mm 4.3 - 4.9kg*⁴

4.6kg (with BSL1850)

Equivalent Chiselling Value Vibration emission value ah, CHeq = 11.4m/s² Uncertainty K = 1.5m/s²

Standard Accessories*6 2 Batteries (BSL1850), Charger (UC18YFSL), Side Handle,

Overall Length

Weight*3

*1. Low mode only.

*2. Impact energy according to EPTA-Procedure 05 (Ver.2.0).

*3. Weight according to EPTA-Procedure 01/2014. Weight varies depending on the battery used.

*4. With BL13618 battery (sold separately).

*5. The vibration total values were determined according to EN60745.

*5. The vibration total values were determined at *6. Standard accessories vary by country or area.

- Optional dust extractor system

DH 18DPB

18V Cordless Rotary Hammer



Specifications

Capacity: Concrete 18mm Steel 13mm Wood 18mm Bit Shank SDS-plus Battery Voltage 18V Impact Energy*2 1.3J No Load Speed: Normal 0 - 1,080/min low 0 - 800/min Full Load Impact Rate: Normal 0 - 5.500/min Low 0 - 4,100/min Overall Length 235mm 2.0 - 2.6kg*4 Weight*3 2.1kg (with BSL1850C)

Vibration Total Values (triax vector sum) *5

Hammer Drilling Into Concrete

Vibration emission value ah, $HD = 10.4 \text{m/s}^2$ Uncertainty K = 1.5m/s2 2 Batteries (BSL1850C), Charger

(UC18YFSL), Side Handle, Depth Gauge,

Battery Cover, Carrying Case

*1. Low mode only.

Standard Accessories*6

- *2. Impact energy according to EPTA-Procedure 05 (Ver.2.0).

 *3. Weight according to EPTA-Procedure 01/2014. Weight varies depending on the battery
- *4. With BSL36B18 battery (sold separately).
 *5. The vibration total values were determined according to EN60745
 *6. Standard accessories vary by country or area.

DH 18DPA

 Auto stop function • LED light

18V Cordless Rotary Hammer



Features

- Compact, lightweight, and well-balanced Class-leading*¹ drilling speed
- Bright LED light
- 2-step rotation speed for different applications
- Built-in auto stop function for consistently drilling holes

Specifications



Low Overall Length 252mm Weight*2

2.3kg (with BSL1850C) Standard Accessories*3 2 Batteries (BSL1850C), Charger (UC18YFSL), Side Handle, Depth Gauge,

Battery Cover, Carrying Case



- *1. As of October 2020. Among cordless rotary hammers in the same class (18V DH 18DPA [2-mode] : 12 18mm) made by leading power tool manufacturers (Survey by Koki Holdings).

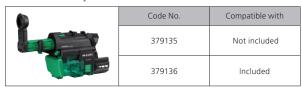
 *2. Weight according to EPTA-Procedure 01/2014.

 *3. Standard accessories vary by country or area.



Optional Accessories for DH 3628DA, DH 1826DA

Dust Extraction System



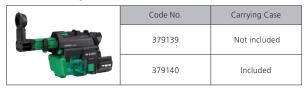
Optional Accessories for DH18DPC, DH36DPE

Dust Extractor System



Optional Accessories for DH 3628DC, DH 1826DC

Dust Extractor System



Optional Accessories for DH12DD, DH18DPA, DH18DPB Belt Hook

A -	Code No.	Accessory
	372200	Hook
-	337357\$	Screw

Users can hook the tool to their belt loop when it is not in use



WH 18DC 18V Cordless Impact Driver

Li-ion BRUSHLESS 1256 TRIPLE

- Compact with only 114 mm in head length
- Powerful brushless motor delivers fast tightening speed
 Triple Hammer mechanism reduces vibration and cam-out
- 5 tightening modes for various applications
- Stays running at low speeds and are suitable for delicate work Highly responsive trigger switch
- Triple LED lights for superior visibility

Specifications Capacity: Small Screw Ordinary Bolt 4 - 10mm 5 - 18mm High-Strength Bolt 5 - 14mm Self Drilling Screw φ3.5 - φ6mm 6.35mm Drive Max. Tightening Torque*1 210Nm 18V 0 - 900/min Battery Voltage No Load Speed: Soft Mode 0 - 3,400/min Power Mode Bolt Mode 0 - 2,900/min Bolt Single Mode 0 - 2,900/min Self Drilling Screw Mode 0 - 3,700/min

Impact Rate: Soft Mode 0 - 1,900/min Power Mode Bolt Mode 0 - 4,000/min 0 - 4,000/min 0 - 4,000/min Bolt Single Mode Self Drilling Screw Mode 0 - 2,100/min

Overall Head Length 114mm

1.6kg (with BSL36A18 / Weight*2

BSL1850MA)

1.9kg (with BSL36B18)*³ 2 Batteries (BSL36A18 or Standard Accessories*4

BSL1850MA), Charger (UC18YSL3), Hook, Battery Cover, Carrying Case

- *1. When tightening an M16 high-tension bolt (Grade 10.9) for three seconds with a socket adapter and a hexagon socket (40mm in overall length) attached.

 *2. Weight: according to EPTA-Procedure 01/2014.

 *3. Sold separately.

 *4. Standard accessories vary by country or area.













Li-ion

BRUSHLESS

- Compact, simple, and easy to use
- Stays running at low speeds and are suitable for delicate work.
- Highly responsive trigger switch



Specifications

4 - 8mm Capacity: Small Screw Ordinary Bolt 5 - 16mm High-Strength Bolt 5 - 12mm 6.35mm Max. Tightening Torque*1 175Nm Battery Voltage 18V

0 - 3,100/min No Load Speed 0 - 3,400/min Impact Rate Overall Head Length 120mm

Weight*2 1.5kg (with BSL1840M) 1.6kg (with BSL1850MA) 1.9kg (with BSL36B18)*3

Charger (UC18YSL3), Hook, Battery Cover, Carrying Case



*1. When tightening an M16 high-tension bolt (Grade 10.9) for three seconds with a socket adapter and a hexagon socket (40mm in overall length) attached.

2 Batteries (BSL1850MA or BSL1840M),

- *2. Weight: according to EPTA-Procedure 01/2014.
 *3. Sold separately.
 *4. Standard accessories vary by country or area.

Standard Accessories*4





WH 36DC MULTI VOLT 36V Cordless Impact Driver



Features

- Compact head and lightweight design
- 5 tightening modes for various applications
- Triple LED lights for superior visibility



Specifications

Capacity: Small Screw 4 - 10mm 5 - 18mm Ordinary Bolt High Tension Bolt 5 - 14mm Self Drilling Screw φ3.5 - φ6mm 6.35mm Max. Tightening Torque*1 215Nm Battery Voltage No Load Speed: Soft Mode 36V 0 - 900/min 0 - 3,400/min Power Mode Bolt Mode 0 - 2,900/min 0 - 2,900/min Bolt Single Mode Self Drilling Screw Mode 0 - 3,700/min Impact Rate: Soft Mode 0 - 2,000/min Power Mode Bolt Mode 0 - 4,100/min 0 - 4 100/min 0 - 4.100/min Bolt Single Mode 0 - 2,200/min Self Drilling Screw Mode Overall Head Length 114mm

Weight*2 1.6 - 1.9kg

Standard Accessories*3 2 Batteries (BSL36A18), Charger (UC18YSL3),

Battery Cover, Carrying Case



- *1. When tightening an M16 high-tension bolt (Grade 10.9) for three seconds with the socket adapter and the hexagon socket (40mm in overall length) attached.
 *2. Weight according to EPTA-Procedure 01/2014. Depending on the attached battery. The heaviest weight is measured with BSL36B18 (sold separately).
 *3. Standard accessories vary by country or area.

WH 7DL

7.2V Cordless Impact Driver



Li-ion

Features

- · Convertible to use in angled or straight
- Automatic spindle lock mechanism for manual tightening

Specifications

3 - 8mm Capacity: Bolt High Tension Bolt 3 - 6mm Small Screw 3 - 8mm

Drive 6.35mm Hex Bit Shank

Tightening Torque 25Nm Battery Voltage 7 2 V No Load Speed 0 - 2.400/min 0 - 3,000/min Full Load Impact Rate 282mm Overall Length: Straight 211mm

Weight* 0.59kg

2 Batteries (BCL715), Charger (UC7SL), Standard Accessories

Battery Cover, Carrying Case



* Weight according to EPTA-Procedure 01/2014.

WH 10DL

Li-ion

• Remaining battery indicator lamp

• Slim and soft grip handle

Features

10.8V Cordless Impact Driver



WH10DL with BCL1015*

Optional Accessory

Protector



Code No. 331831

999054

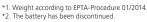
Specifications Capacity: Bolt

5 - 12mm High Tension Bolt 5 - 10mm Machine Screw 4 - 8mm

6.35mm Hex Bit Shank Drive 105Nm Tightening Torque

Battery Voltage 10.8V No Load Speed 0 - 2,300/min Full Load Impact Rate 0 - 3,000/min Overall Length 139mm Weight*1 1.0 - 1.1kg Battery (BCL1015*2), Standard Accessories

Charger (UC10SL2), Drive Bit, Carrying



^{*} The battery has been discontinued.

WH 10DAL

10.8V Cordless Impact Driver



WH10DAL with BCL1015*

* The battery has been discontinued.

Specifications

Capacity: Bolt 5 - 12mm High Tension Bolt 5 - 10mm Machine Screw 4 - 8mm

6.35mm Hex Bit Shank Tightening Torque 108Nm 10.8V Battery Voltage 0 - 2,700/min No Load Speed 0 - 3,200/min Full Load Impact Rate

Overall Length 151mm Weight*1 1.0 - 1.2kg

Standard Accessories 2 Batteries (BCL1015*2), Charger (UC10SL2), Driver Bit, Battery Cover,

Carrying Case



*1. Weight according to EPTA-Procedure 01/2014 *2. The battery has been discontinued.

Li-ion

Features

- Slim handle fits user's hand
- Hook available for some regions

WH 12DD

10.8 - 12V Peak Cordless **Impact Driver**



Specifications Capacity: Bolt

5 - 14mm High Tension Bolt 5 - 12mm Small Screw 4 - 8mm Self Drilling Screw 3.5 - 5mm

6.35mm Hex Bit Shank Drive Tightening Torque 135Nm

Battery Voltage 10.8 - 12V Peak No Load Speed

Power Mode 0 - 3,200/min Soft Mode 0 - 1,300/min Self Drilling Screw Mode 0 - 3 200/min

Impact Rate:

0 - 4,000/min Power Mode Soft Mode 0 - 2,500/min Self Drilling Screw Mode 0 - 4,000/min Overall Length 134mm Weight*1 1.1kg

2 Batteries (BSL1240M), Charger Standard Accessories*2 (UC12SL), Battery Cover, Carrying Case



*1. According to EPTA-Procedure 01/2014. *2. Standard accessories vary by country or area.

12VPEAK Li-ion **BRUSHLESS**

Features

- 134mm compact head
- 3 tightening modes (soft/power/self-drilling screw)
- LED light

WH 12DA

10.8 - 12V Peak Cordless **Impact Driver**



12V PEAK Li-ion

Features

- Slim handle with soft grip
- LED light



Capacity: Bolt 5 - 12mm High Tension Bolt 5 - 10mm 4 - 8mm Small Screw

6.35mm Hex Bit Shank Drive Tightening Torque 110Nm

Battery Voltage 10.8 - 12V Peak No Load Speed 0 - 2,700/min Full Load Impact Rate 0 - 3,200/min Overall Length 150mm 1.1 - 1.2kg Weight*1

Standard Accessories*2 2 Batteries (BSL1225M), Charger (UC12SL), Battery Cover, Carrying Case



- *1. According to EPTA-Procedure 01/2014.
- *2. Standard accessories vary by country or area.



WH 18DF

18V Cordless Impact Driver

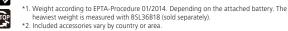


Specifications

Capacity: Machine Screw 4 - 8mm M6 - M14 M6 - M12 Bolt High Tension Bolt Tightening Torque Battery Voltage 150Nm 18V No Load Speed 0 - 2,400/min Impact Rate 0 - 3,200/min Overall Length 166mm Weight*1 1.4 - 2.0kg

2 Batteries (BSL1820M), Charger Standard Accessories*2 (UC18YKSL), Battery Cover, Carrying

Case



Li-ion

Features

- Powerful with a max torque of 150Nm
- High capacity battery with battery level indicator

WH 18DA

18V Cordless Impact Driver



Specifications

Standard Accessories*2

Capacity: Machine Screw 4 - 8mm M5 - M14 Rolt M5 - M12 High Tension Bolt 140Nm Tightening Torque Battery Voltage 18V No Load Speed 0 - 2,700/min Impact Rate 0 - 3,600/min Overall Length 150mm Weight*1

1.3 - 1.9kg 2 Batteries (BSL1820M), Charger

(UC18YKSL), Battery Cover, Carrying

Li-ion

Features

- Compact and lightweight
- High capacity battery with battery level indicator



- *1. Weight according to EPTA-Procedure 01/2014. Depending on the attached battery. The heaviest weight is measured with BSL36B18 (sold separately).
 *2. Included accessories vary by country or area.

WH 18DD

18V Cordless Impact Driver



Li-ion **BRUSHLESS**

Features

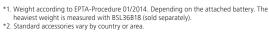
- Extremely compact and lightweight
- Fast and powerful with highly efficient brushless motor

Specifications

Capacity: Machine Screw 4 - 8mm Wood Screw (D x L) 4.5 x 90mm Ordinary Bolt M5 - M14 M5 - M12 High-strength Bolt Max 140Nm Torque No Load Speed 0 - 3,200/min Impact Rate 0 - 4,000/min 134mm 1.2 - 1.8kg Overall Length Weight*1 2 Batteries (BSL1815, BSL1830C or

Standard Accessories*2

BSL1850C), Charger (U18YKSL or UC18YFSL), Battery Cover, Carrying



Cordless Impact Drivers / Angle Impact Driver / Impact Wrenches

WH 18DSAL Available in South Africa.

18V Cordless Impact Driver



Li-ion

Features

Slim and soft grip handle

The battery has been discontinued.

Specifications

6 - 14mm Capacity: Bolt High Tension Bolt 6 - 12mm Machine Screw 4 - 8mm

6.35mm Hex Bit Shank

Tightening Torque 145Nm Voltage 18V 0 - 2.600/min No Load Speed 0 - 3,200/min Full Load Impact Rate Overall Length 166mm

1.7kg (with BSL1830) Weight 1.5kg (with BSL1815X)

Standard Accessories*1 2 Batteries (BSL1815X or BSL1830 $^{\star 2}$), Charger (UC18YFSL or UC18YKSL),

Battery Cover, Carrying Case



WH 18DBSL

Li-ion

BRUSHLESS

18V Cordless Impact Driver



Specifications

Capacity: Bolt 5 - 16mm High Tension Bolt 5 - 12mm Machine Screw 4 - 8mm

Drive 6.35mm Hex Bit Shank Tightening Torque 172Nm Battery Voltage No Load Speed 0 - 3,100/min Full Load Impact Rate 0 - 3.400/min

Overall Length 128mm 1.3 - 1.9kg Weight*2 Standard Accessories

2 Batteries (BSL1850), Charger (UC18YFSL), Battery Cover, Carrying Case

*1. Vs. the previous model, WH18DBEL.
*2. Weight according to EPTA-Procedure 01/2014. Depending on the attached battery. The heaviest weight is measured with BSL36B18 (sold separately).

WH 14DCL Available in Japan and China.

• Approx. 15% faster*1 screwing speed

14.4V Cordless Angle Impact Driver



Li-ion

Features

- Center height 16.5mm and head height 53mm
- Paddle lever switch
- Remaining battery indicator lamp

Specifications

Drive

Capacity: Bolt High Tension Bolt

Machine Screw

Tightening Torque Battery Voltage No Load Speed Full Load Impact Rate Overall Length Weight

Standard Accessories





4 - 8mm 6.35mm Hex Bit Shank 50Nm 14.4V 0 - 2,100/min 0 - 3,200/min 360mm

1.6kg 2 Batteries (BSL1430*),

Charger (UC18YFSL), Carrying Case





WR 36DE MULTI VOLT 36V Cordless Impact Wrench







Features

- 1,050Nm nut busting torque
- Compact and lightweight design
- Auto Stop Modes prevent over-tightening
- Smooth socket changes with a friction ring anvil

Specifications

Capacity: Ordinary Bolt M10 - M24 High Tension Bolt M10 - M20 Squire Drive 12.7mm Tightening Torque* 770Nm Battery Voltage 36V No Load Speed: Mode 4 0 - 2,400/min Mode 3 0 - 2,100/min Mode 2 0 - 1,800/min 0 - 1,500/min Mode 1 Impact Rate: Mode 4 0 - 3,400/min Mode 3 0 - 3,000/min 0 - 2,600/min Mode 2 Mode 1 0 - 2,200/min Overall Length 169mm Weight*2 2.6 - 2.9kg 2 Batteries (BSL36A18), Charger (UC18YSL3), Standard Accessories*3 Carrying Case, Battery Cover

- *1. When tightening an M24 high-tension bolt (grade 10.9) for 10 seconds with a hexagonal socket.
 *2. Weight according to EPTA-Procedure 01/2014. Depending on the attached battery. The heaviest weight is measured with BSL36B18 (sold separately).
 *3. Standard accessories vary by country or area.





WR 36DA

MULTI VOLT 36V Cordless Impact Wrench





Features

- 1,800Nm nut busting torque
- 4 step tightening mode selector for a variety of applications
- Smooth socket changes with a friction ring anvil





Capacity: Bolt M12 - M30 M10 - M24 High Tension Bolt Squire Drive 19mm Tightening Torque 1,100Nm Battery Voltage 36V No Load Speed:

High Mode 0 - 1,500/min Medium Mode 0 - 1,200/min Low 2 Mode 0 - 900/min Low 1 Mode 0 - 600/min Impact Rate:

High Mode 0 - 2,900/min Medium Mode 0 - 2,300/min Low 2 Mode 0 - 1,800/min Low 1 Mode 0 - 1,200/min Overall Length 221mm Weight*1 3.7 - 4.0kg

Standard Accessories*2 2 Batteries (BSL36A18), Charger (UC18YSL3), Battery Cover,

Carrying Case





WR 36DB

MULTI VOLT 36V Cordless Impact Wrench





Features

- 1,650Nm nut busting torque
- Tightening mode selector for a variety of applications
- Smooth socket changes with a friction ring anvil



Specifications

Capacity: Bolt M12 - M30 High Tension Bolt M10 - M24 Squire Drive 12.7mm 1,050Nm Tightening Torque Battery Voltage 36V No Load Speed

. High Mode 0 - 1,500/min Medium Mode 0 - 1,200/min Low 2 Mode 0 - 900/min 0 - 600/min Low 1 Mode

Impact Rate:

0 - 2,800/min High Mode 0 - 2,300/min Medium Mode Low 2 Mode 0 - 1,800/min Low 1 Mode 0 - 1,200/min Overall Length 221mm Weight*1 3.7 - 4.0kg

2 Batteries (BSL36A18), Standard Accessories*2

Charger (UC18YSL3), Battery Cover,

Carrying Case



*1. Weight according to EPTA-Procedure 01/2014. Depending on the attached battery. The heaviest weight is measured with BSL36B18 (sold separately).
*2. Standard accessories vary by country or area.

WR 14DBDL2

14.4V Cordless Impact Wrench





- Tightening mode selector for a variety of applications
- Smooth socket changes with a friction ring anvil
- Smooth control electronic switch
- Remaining battery indicator



WR14DBDL2 with BSL1450*

* The battery has been discontinued.

Specifications

M10 - M20 Capacity: Bolt High Tension Bolt M10 - M16 Squire Drive 12.7mm Tightening Torque 285Nm Battery Voltage No Load Speed: 14.4V

High Mode 0 - 2,600/min Medium Mode 0 - 2,000/min Low Mode 0 - 1,000/min Single Mode 0 - 2,600/min Full Load Impact Rate 0 - 3 500/min Overall Length 145mm Weight*1 1.4 - 1.7kg

Standard Accessories*2 2 Batteries (BSL1450*3), Charger (UC18YFSL), Battery Cover, Carrying

*1. Weight according to EPTA-Procedure 01/2014. Depending on the attached battery.

The heaviest weight is measured with BSL1450.

*2. Included batteries and charger may vary by country or area.

*3. The battery has been discontinued.

WR 18DF

18V Cordless Impact Wrench







Features

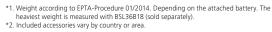
- Powerful with a max torque of 220Nm
- High capacity battery with battery level



M10 - M16 Capacity: Bolt High Tension Bolt M8 - M14 12.7mm Squire Drive Tightening Torque 220Nm Battery Voltage 18V No Load Speed 0 - 2,400/min Impact Rate 0 - 3,200/min 177mm Overall Length 1.4 - 2.0kg Weight*

Standard Accessories*2

2 Batteries (BSL1820M), Charger (UC18YKSL), Battery Cover, Carrying





999054

WR 18DSDL

18V Cordless Impact Wrench



Specifications

M10 - M18 Capacity: Bolt High Tension Bolt M8 - M14 Square Drive 12.7mm

Tightening Torque:

Power mode 255Nm 140Nm Save mode 18V Battery Voltage

No Load Speed:

0 - 2,600/min Power mode Save mode 0 - 2,000/min Full Load Impact Rate 0 - 3,200/min Overall Length Weight*1 173mm 1.5 - 2.1kg

Standard Accessories*2

2 Batteries (BSL1830*3, BSL1840*3, BSL1850 or BSL1860*3), Charger

(UC18YFSL), Battery Cover,

- *1. Weight according to EPTA-Procedure 01/2014. Depending on the attached battery. The heaviest weight is measured with BSL36B18 (sold separately).
 *2. Included batteries may vary by country or area.
 *3. The batteries have been discontinued.

WR 18DBDL2

Li-ion

Features

Li-ion

*1*256

Features

ring anvil

of applications

• Smooth control electronic switch

• Remaining battery indicator

BRUSHLESS

18V Cordless Impact Wrench

control based on the application



* The battery has been discontinued.

Specifications

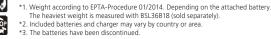
Capacity: Bolt M10 - M20 High Tension Bolt M10 - M16 Squire Drive 12.7mm Tightening Torque 305Nm Battery Voltage 18V

No Load Speed: High Mode 0 - 2,700/min Medium Mode 0 - 2,000/min Low Mode 0 - 1,000/min

Single Mode 0 - 2,700/min Full Load Impact Rate 0 - 3,600/min Overall Length 145mm 1.5 - 2.1kg Weight*1

2 Batteries (BSL1830*³, BSL1830C, BSL1850 or BSL1860*³), Charger Standard Accessories*2

(UC18YFSL or UC18YSL3), Battery Cover, Carrying Case









G 3610DVE Available in Asia.

MULTI VOLT 36V Cordless 110mm Disc Grinder with Slide Switch, Brake and Variable Speed



Features

- 1,500W max output
- Highly durable ball bearings
- Dust and water resistant switch
- After the motor has stopped due to overloading, it continues to run if the load decreases within 1.5 seconds
- Small grip circumference
- Variable speed control with auto mode
- Dual LEDs illuminate both sides of the wheel
- 3 position side handle
- Easy to maintain mesh dust filter
- Kickback protectionDrop shut-off function
- Restart protection

G 3612DVE





Specifications

6mm Spindle Thread M10 x 1.5 Battery Voltage 361/

3.200 - 10.000/min No Load Speed: Transmission Mode

AUTO Mode 5,500/min Overall Length 375mm

2.8kg (with BSL36A18) Weight* 3.0kg (with BSL36B18)*2 2 Batteries (BSL36A18), Charger Standard Accessories*3

100mm

16mm

(UC18YSL3), Side Handle, Depressed Center Wheel, Wrench, Hex. Bar Wrench, Battery Cover, Carrying Case



*2. Sold separately.
*3. Standard accessories vary by country or area.



MULTI VOLT 36V Cordless 115mm Disc Grinder with Slide Switch, Brake and Variable Speed



Features

- 1,500W max output
- Highly durable ball bearings
- Dust and water resistant switch
- After the motor has stopped due to overloading, it continues to run if the load decreases within 1.5 seconds
- Small grip circumference
- Variable speed control with auto mode
- Dual LEDs illuminate both sides of the wheel
- 3 position side handle
- Easy to maintain mesh dust filter
- Kickback protection
- Drop shut-off function
- Restart protection



Specifications

Capacity: Wheel Dia. 115mm Hole Dia. 22.23mm Thickness 6mm Spindle Thread M14 x 2 Battery Voltage 36V

No Load Speed: Transmission Mode 3,200 - 10,000/min AUTO Mode 5,500/min Overall Length 389mm

Weight*1 3.1kg (with BSL36A18) 3.4kg (with BSL36B18)*2

2 Batteries (BSL36A18), Charger Standard Accessories*3 (UC18YSL3), Side Handle, Wheel Guard, Cutting Guard Clip, Wrench, Battery

Cover, Carrying Case



*1. Weight according to EPTA-Procedure 01/2014. *2. Sold separately. *3. Standard accessories vary by country or area.

G 3613DVE

MULTI VOLT 36V Cordless 125mm Disc Grinder with Slide Switch, Brake and Variable Speed



- 1,500W max output
- Highly durable ball bearings
- . Dust and water resistant switch
- After the motor has stopped due to overloading, it continues to run if the load decreases within 1.5 seconds
- Small grip circumference
- Variable speed control with auto mode
- Dual LEDs illuminate both sides of the wheel
- 3 position side handle
- · Easy to maintain mesh dust filter
- Kickback protection
- Drop shut-off function
- Restart protection





Specifications

Capacity: Wheel Dia. 125mm Hole Dia. 22.23mm Thickness 6mm Spindle Thread M14 x 2 Battery Voltage 36V

3,200 - 10,000/min No Load Speed: Transmission Mode 5,500/min AUTO Mode Overall Length 389mm

3.1kg (with BSL36A18) Weight*1 3.4kg (with BSL36B18)*2

Standard Accessories*3 2 Batteries (BSL36A18), Charger (UC18YSL3), Side Handle, Wheel Guard, Cutting Guard Clip, Wrench, Battery

Cover, Carrying Case



- 1. Weight according to EPTA-Procedure 01/2014
- *2. Sold separately.
 *3. Standard accessories vary by country or area





G 3615DVE

MULTI VOLT 36V Cordless 150mm Disc Grinder with Slide Switch, Brake and Variable Speed

NEW

NEW

NEW



Features

- 1,500W max output
- Highly durable ball bearings
- Dust and water resistant switch
- After the motor has stopped due to overloading, it continues to run if the load decreases within 1.5 seconds
- Small grip circumference
- Variable speed control with auto mode
- Dual LEDs illuminate both sides of the wheel
- 3 position side handle
- Easy to maintain mesh dust filter
- Kickback protection
- . Drop shut-off function
- Restart protection



Capacity: Wheel Dia 150mm Hole Dia. 22.23mm Thickness 6mm Spindle Thread M14 x 2 Battery Voltage 36V

3.200 - 8.000/min No Load Speed: Transmission Mode

AUTO Mode 5,500/min Overall Length . 389mm

3.2kg (with BSL36A18) Weiaht*1 3.5kg (with BSL36B18)*2 2 Batteries (BSL36A18), Charger Standard Accessories*3

(UC18YSL3), Side Handle, Wheel Guard, Cutting Guard Clip, Wrench, Battery

Cover, Carrying Case



*2. Sold separately.
*3. Standard accessories vary by country or area.









Features

- 1,500W max output
- Highly durable ball bearings
- . Dust and water resistant switch
- After the motor has stopped due to overloading, it continues to run if the load decreases within 1.5 seconds
- Small grip circumference
- Variable speed control with auto mode
- Dual LEDs illuminate both sides of the wheel
- 3 position side handle
- · Fasy to maintain mesh dust filter
- Kickback protection
- Restart protection



100mm Hole Dia. 16mm Thickness 6mm Spindle Thread M10 x 1.5 Battery Voltage 36V

No Load Speed: Transmission Mode 3,200 - 10,000/min

AUTO Mode 5,500/min 375mm

Overall Length Weight*1 2.8kg (with BSL36A18) 305kg (with BSL36B18)*2

2 Batteries (BSL36A18), Charger (UC18YSL3), Side Handle, Wheel Guard, Depressed Center Wheel, Wrench,

Battery Cover, Carrying Case



Standard Accessories*3

*2. Sold separately.
*3. Standard accessories vary by country or area.





G 3613DVF

MULTI VOLT 36V Cordless 125mm Disc Grinder with Paddle Switch, Brake and Variable Speed



Features

- 1.500W max output
- Highly durable ball bearings · Dust and water resistant switch
- After the motor has stopped due to overloading, it continues to run if the load decreases within 1.5 seconds
- Small grip circumference
- Variable speed control with auto mode
- Dual LEDs illuminate both sides of the wheel
- 3 position side handle
- Easy to maintain mesh dust filter
- Kickback protection
- Restart protection







Specifications

Capacity: Wheel Dia Hole Dia 22.23mm Thickness 6mm M14 x 2 Spindle Thread Battery Voltage 36V

3,200 - 10,000/min No Load Speed: Transmission Mode AUTO Mode 5,500/min

Overall Length 389mm 3.1kg (with BSL36A18) Weight*1 3.4kg (with BSL36B18)*2

Standard Accessories*3 2 Batteries (BSL36A18), Charger (UC18YSL3), Side Handle, Wheel Guard,

125mm

Cutting Guard Clip, Wrench, Battery Cover, Carrying Case



*1. Weight according to EPTA-Procedure 01/2014. *2. Sold separately.
*3. Standard accessories vary by country or area.







NEW

G 3615DVF

MULTI VOLT 36V Cordless 150mm Disc Grinder with Paddle Switch, Brake and Variable Speed



Features

- 1,500W max output
- Highly durable ball bearings
- Dust and water resistant switch
- After the motor has stopped due to overloading, it continues to run if the load decreases within 1.5 seconds
- Small grip circumference
- Variable speed control with auto mode
- Dual LEDs illuminate both sides of the wheel
- 3 position side handle
- Easy to maintain mesh dust filter
- Kickback protection
- Restart protection



Capacity: Wheel Dia. 150mm 22.23mm Hole Dia. Thickness 6mm Spindle Thread M14 x 2 Battery Voltage 361/

3,200 - 8,000/min No Load Speed: Transmission Mode

AUTO Mode 5,500/min 389mm

Overall Length 3.2kg (with BSL36A18) Weight*1 3.5kg (with BSL36B18)*2

2 Batteries (BSL36A18), Charger Standard Accessories*3 (UC18YSL3), Side Handle, Wheel Guard, Cutting Guard Clip, Wrench, Battery

Cover, Carrying Case



*2. Sold separately.
*3. Standard accessories vary by country or area.





MULTI VOLT 36V Cordless 125mm Disc Grinder with Slide Switch and Brake



NEW



- 1,500W max output
- · Highly durable ball bearings · Dust and water resistant switch
- After the motor has stopped due to overloading, it
- continues to run if the load decreases within 1.5 seconds
- Small grip circumference
- Dual LEDs illuminate both sides of the wheel
- 3 position side handle
- · Fasy to maintain mesh dust filter
- Kickback protection
- Restart protection



Capacity: Wheel Dia. 125mm Hole Dia. 22.23mm Thickness 6mm Spindle Thread M14 x 2 Battery Voltage 36V No Load Speed: Transmission Mode 10,000/min AUTO Mode 5,500/min

Overall Length 389mm Weight*1 3.1kg (with BSL36A18)

3.4kg (with BSL36B18)*2 2 Batteries (BSL36A18), Charger Standard Accessories*3

(UC18YSL3), Side Handle, Wheel Guard, Cutting Guard Clip, Wrench, Battery

Cover, Carrying Case



- *1. Weight according to EPTA-Procedure 01/2014. *2. Sold separately. *3. Standard accessories vary by country or area.



G 3613DF Available in Europe.

MULTI VOLT 36V Cordless 125mm Disc Grinder with Paddle Switch and Brake





Features

- 1.500W max output
- Highly durable ball bearings
- Dust and water resistant switch
- After the motor has stopped due to overloading, it continues to run if the load decreases within 1.5 seconds
- Small grip circumference
- Dual LEDs illuminate both sides of the wheel
- 3 position side handle
- · Fasy to maintain mesh dust filter
- Kickback protection
- Restart protection





Specifications

Capacity: Wheel Dia. 125mm Hole Dia. 22.23mm Thickness 6mm Spindle Thread M14 x 2 Battery Voltage 36V 10,000/min No Load Speed: Transmission Mode AUTO Mode 5,500/min Overall Length 389mm

3.1kg (with BSL36A18) Weight*1 3.4kg (with BSL36B18)*2 Standard Accessories*3 2 Batteries (BSL36A18), Charger

(UC18YSL3), Side Handle, Wheel Guard, Cutting Guard Clip, Wrench, Battery

Cover, Carrying Case



- 1. Weight according to EPTA-Procedure 01/2014
- *2. Sold separately.
 *3. Standard accessories vary by country or area





G 1813DVE Available in Europe.

NEW

NEW

18V Cordless 125 mm Disc Grinder with Slide Switch, Brake and Variable Speed

Li-ion **BRUSHLESS**

- 750W max output
- Highly durable ball bearings
- · Dust and water resistant switch
- After the motor has stopped due to overloading, it continues to run if the load decreases within 1.5 seconds
- Small grip circumference
- Variable speed control with auto mode
- 3 position side handle
- Easy to maintain mesh dust filter
- Kickback protection
- . Drop shut-off function
- Restart protection



Capacity: Wheel Dia. 125mm Hole Dia. 22.23mm Thickness 6mm Spindle Thread M14 x 2 Battery Voltage 18V

3.200 - 8.000/min No Load Speed: Transmission Mode

5,500/min AUTO Mode . 389mm

3.0kg (with BSL1850MA) Weiaht*1 3.4kg (with BSL36B18)*2

2 Batteries (BSL1850MA), Charger Standard Accessories*3 (UC18YSL3), Side Handle, Wheel Guard,

Cutting Guard Clip, Wrench, Battery

Cover, Carrying Case



Overall Length

*1. Weight according to EPTA-Procedure 01/2014. *2. Sold separately. *3. Standard accessories vary by country or area.





G 1813DVF Available in Europe.

18V Cordless 125 mm Disc Grinder with Paddle Switch, Brake and Variable Speed



Features

- 750W max output
- · Highly durable ball bearings · Dust and water resistant switch
- After the motor has stopped due to overloading, it
- continues to run if the load decreases within 1.5 seconds
- Small grip circumference
- Variable speed control with auto mode
- 3 position side handle
- · Easy to maintain mesh dust filter
- Kickback protection
- Restart protection



Capacity: Wheel Dia 125mm Hole Dia. 22.23mm Thickness 6mm Spindle Thread M14 x 2 Battery Voltage 18V

No Load Speed: Transmission Mode 3,200 - 8,000/min AUTO Mode 5,500/min

Overall Length 389mm

Weight*1 3.0kg (with BSL1850MA) 3.4kg (with BSL36B18)*2

Standard Accessories*3 2 Batteries (BSL1850MA), Charger (UC18YSL3), Side Handle, Wheel Guard,

Cutting Guard Clip, Wrench, Battery

Cover, Carrying Case

*1. Weight according to EPTA-Procedure 01/2014.

*2. Sold separately.
*3. Standard accessories vary by country or area.





G 1810DE Available in Asia.

18V Cordless 100 mm Disc Grinder with Slide Switch and Brake





- 750W max output
- Highly durable ball bearings • Dust and water resistant switch
- After the motor has stopped due to overloading, it continues to run if the load decreases within 1.5 seconds
- Small grip circumference
- 3 position side handle
- · Fasy to maintain mesh dust filter
- Kickback protection
- Restart protection





Specifications Capacity: Wheel Dia

Spindle Thread M10 x 1.5 Battery Voltage 18V 8,000/min No Load Speed: Transmission Mode 5,500/min Overall Length 375mm

Weight*1

3.0kg (with BSL36B18)*2 Standard Accessories*3 2 Batteries (BSL1850MA), Charger (UC18YSL3), Side Handle, Depressed Center Wheel, Wrench, Hex. Bar

100mm

16mm

6mm





- Weight according to EPTA-Procedure 01/2014.

 - *2. Sold separately.
 *3. Standard accessories vary by country or area.

2.7kg (with BSL1850MA)

Wrench, Battery Cover, Carrying Case

G 1812DE Available in Europe.

18V Cordless 115 mm Disc Grinder with Slide Switch and Brake





Features

- 750W max output
- · Highly durable ball bearings
- · Dust and water resistant switch
- After the motor has stopped due to overloading, it continues to run if the load decreases within 1.5 seconds
- Small grip circumference
- 3 position side handle
- Easy to maintain mesh dust filter
- Kickback protection
- Restart protection

Specifications

Capacity: Wheel Dia. 115mm Hole Dia. 22.23mm Thickness 6mm Spindle Thread M14 x 2 Battery Voltage 18V 8.000/min No Load Speed: Transmission Mode AUTO Mode 5,500/min

Overall Length 389mm

3.0kg (with BSL1850MA) Weight*1 3.3kg (with BSL36B18)*2

2 Batteries (BSL1850MA), Charger Standard Accessories*3 (UC18YSL3), Side Handle, Wheel Guard, Cutting Guard Clip, Wrench, Battery

Cover, Carrying Case



- *1. Weight according to EPTA-Procedure 01/2014. *2. Sold separately. *3. Standard accessories vary by country or area.

G 1813DE

18V Cordless 125 mm Disc Grinder with Slide Switch and Brake





Li-ion **BRUSHLESS**

Features

- 750W max output
- Highly durable ball bearings • Dust and water resistant switch
- After the motor has stopped due to overloading, it
- continues to run if the load decreases within 1.5 seconds
- Small grip circumference
- 3 position side handle
- · Fasy to maintain mesh dust filter
- Kickback protection
- Restart protection



Capacity: Wheel Dia. 125mm Hole Dia. 22.23mm Thickness 6mm Spindle Thread M14 x 2 Battery Voltage 18V No Load Speed: Transmission Mode 8,000/min AUTO Mode 5,500/min

Overall Length 389mm

Weight*1 3.0kg (with BSL1850MA) 3.4kg (with BSL36B18)*2 Standard Accessories*3

2 Batteries (BSL1850MA), Charger (UC18YSL3), Side Handle, Wheel Guard, Cutting Guard Clip, Wrench, Battery





- *1. Weight according to EPTA-Procedure 01/2014. *2. Sold separately. *3. Standard accessories vary by country or area.

G 1810DF Available in Asia.

18V Cordless 100 mm Disc Grinder with Paddle Switch and Brake





BRUSHLESS

Features

- 750W max output
- Highly durable ball bearings
- Dust and water resistant switch
- After the motor has stopped due to overloading, it continues to run if the load decreases within 1.5 seconds
- Small grip circumference
- 3 position side handle
- Easy to maintain mesh dust filter
- Kickback protection
- Restart protection





Specifications

Capacity: Wheel Dia. 100mm Hole Dia 16mm Thickness 6mm Spindle Thread M10 x 1.5 Battery Voltage 18V No Load Speed: Transmission Mode 8,000/min AUTO Mode 5,500/min

Overall Length 375mm 2.7kg (with BSL1850MA) Weight*

3.0kg (with BSL36B18)*2 Standard Accessories*3 2 Batteries (BSL1850MA), Charger (UC18YSL3), Side Handle, Wheel Guard,

Wrench, Battery Cover, Carrying Case



- 1. Weight according to EPTA-Procedure 01/2014
- *2. Sold separately.
 *3. Standard accessories vary by country or area





G 1813DF

18V Cordless 125 mm Disc Grinder with Paddle Switch and Brake





Li-ion **BRUSHLESS**

Features

- 750W max output
- · Highly durable ball bearings
- · Dust and water resistant switch
- After the motor has stopped due to overloading, it continues to run if the load decreases within 1.5 seconds
- Small grip circumference
- 3 position side handle
- Easy to maintain mesh dust filter
- Kickback protection
- Restart protection

Specifications

Capacity: Wheel Dia. 125mm Hole Dia. 22.23mm Thickness 6mm Spindle Thread M14 x 2 18V Battery Voltage 8.000/min No Load Speed: Transmission Mode

AUTO Mode 5,500/min 389mm

Weight*1 3.0kg (with BSL1850MA) 3.4kg (with BSL36B18)*2

2 Batteries (BSL1850MA), Charger (UC18YSL3), Side Handle, Wheel Guard, Cutting Guard Clip, Wrench, Battery

Cover, Carrying Case





Overall Length

Standard Accessories*3

*1. Weight according to EPTA-Procedure 01/2014. *2. Sold separately. *3. Standard accessories vary by country or area.

G 1810DA Available in Asia.

18V Cordless 100 mm Disc Grinder with Slide Switch





Li-ion *BRUSHLESS*

Features

- 750W max output
- Small grip circumference
- · Easy to maintain mesh dust filter
- Kickback protection
- Restart protection



Capacity: Wheel Dia 100mm Hole Dia. 16mm Thickness 6mm M10 x 1.5 Spindle Thread Battery Voltage 18V No Load Speed 8,000/min Overall Length 358mm

Weight*1 2.4kg (with BSL1850MA) 2.8kg (with BSL36B18)*2 Standard Accessories*3

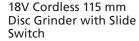
2 Batteries (BSL1850MA), Charger (UC18YSL3), Side Handle, Depressed Center Wheel, Wrench, Battery Cover,

Carrying Case



- *1. Weight according to EPTA-Procedure 01/2014
- *2. Sold separately.
 *3. Standard accessories vary by country or area.

G 1812DA Available in Europe.







Li-ion **BRUSHLESS**

Features

- 750W max output
- · Small grip circumference
- · Easy to maintain mesh dust filter
- Kickback protection
- Restart protection

Specifications Capacity: Wheel Dia.

115mm Hole Dia. 22.23mm Thickness 6mm Spindle Thread M14 x 2 Battery Voltage 18V No Load Speed 8,000/min Overall Length 358mm

2.7kg (with BSL1850MA) Weight*1 3.1kg (with BSL36B18)*2 Standard Accessories*3

2 Batteries (BSL1850MA), Charger (UC18YSL3), Side Handle, Wheel Guard, Wrench, Battery Cover, Carrying Case



- *1. Weight according to EPTA-Procedure 01/2014.

 - *2. Sold separately.
 *3. Standard accessories vary by country or area.



G 1813DA

18V Cordless 125 mm Disc Grinder with Slide Switch





Li-ion **BRUSHLESS**

Features

- 750W max output
- Small grip circumference
- Easy to maintain mesh dust filter
- Kickback protection
- Restart protection



Capacity: Wheel Dia. 125mm Hole Dia. 22.23mm Thickness 6mm Spindle Thread M14 x 2 Battery Voltage 18V No Load Speed 8,000/min

Overall Length 358mm

Weight*1 2.7kg (with BSL1850MA) 3.1kg (with BSL36B18)*2

2 Batteries (BSL1850MA), Charger Standard Accessories*3 (UC18YSL3), Side Handle, Wheel Guard,

Wrench, Battery Cover, Carrying Case



- *1. Weight according to EPTA-Procedure 01/2014. *2. Sold separately. *3. Standard accessories vary by country or area.

G 3623DA

MULTI VOLT 36V Cordless Disc Grinder



Features

- Brake system for safety
- Lightweight at 4.9kg

BRUSHLESS

- Auto Mode adjusts the speed automatically depending on the load
- Over-load protection
- Anti-restart protection
- Soft start
- Lock-on/off trigger switch
- Dust and water-resistant construction

Specifications

Capacity: Wheel Dia. 230mm Hole Dia. 22.23mm Spindle Thread M14 x 2 Battery Voltage 36V 5,300/min No Load Speed: AUTO Mode 3,200/min Overall Length 531mm



Weight*1 Standard Accessories*2

4.9kg (with BSL36B18) 2 Batteries (BSL36B18), Charger (UC18YSL3), Side Handle, Wrenches,

Battery Cover, Carrying Case



- *1. Weight according to EPTA-Procedure 01/2003. *2. Standard accessories vary by country or area.

G 18DSL2

18V Cordless Disc Grinder



Li-ion

Features

- High overload durability
- Lightweight for easy operation
- Compact body and small grip perimeter (182mm)

Specifications

Capacity: Wheel Dia Hole Dia

16 / 22.23 / 22.23mm Spindle Thread M10 x 1.5 / M14 x 2 / M14 x 2

100 / 115 / 125mm

. Voltage No Load Speed 9,000/min Overall Length 306mm

1.8kg (with BSL1830C) / 2.1kg (with Weight*1 BSL1850C) / 2.1kg (with BSL1850C)*2 Standard Accessories*3

2 Batteries (BSL1830C or BSL1850C), Charger (U18YFSL), Depressed Center Wheel, Side Handle, Wrench, Battery



- *1. Weight according to EPTA-Procedure 01/2014.
 *2. Weight includes the battery, wheel guard, and side handle.
 *3. Standard accessories vary by country or area.



GP 18DB

18V Cordless Die Grinder



Li-ion **BRUSHLESS**

Features

- Variable speed dial with auto mode
- Brake
- Soft start
- Overload protection • Kickback protection
- · Anti-restart protection
- Paddle switch

Specifications

Switch Type Paddle Capacity: Collet Chuck 6mm 50mm Max. Wheel Battery Voltage 18V

No Load Speed 7,000 - 29,000/min Overall Length 464mm (with BSL1850C) Weight*1 2.3kg (with BSL1850C) 2.8kg (with BSL36B18)*2 2 Batteries (BSL1850C), Charger Standard Accessories*3 (UC18YFSL), Collet Chuck, Wrenches,



- *1. Weight: according to EPTA-Procedure 01/2014. *2. Sold separately. *3. Standard accessories vary by country or area.



GP 18DA

18V Cordless Die Grinder



Li-ion **BRUSHLESS**

Features

- Variable speed dial with auto mode
- Brake
- Soft start
- Overload protection
- Anti-restart protection

Kickback protection

Specifications

Switch Type Capacity: Collet Chuck Slide (On Side) 6mm Max. Wheel 50mm Battery Voltage

No Load Speed 7,000 - 29,000/min Overall Length 464mm (with BSL1850C) 2.3kg (with BSL1850C) 2.8kg (with BSL36B18)*² 2 Batteries (BSL1850C), Charger Weight*1 Standard Accessories*3

(UC18YFSL), Collet Chuck, Wrenches,





- *1. Weight: according to EPTA-Procedure 01/2014
- *2. Sold separately.
 *3. Standard accessories vary by country or area.

GP 10DL

10.8V Cordless Mini Grinder



GP10DL with BCL1015* * The battery has been discontinued.

Li-ion

Features

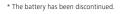
- Soft grip handle
- Spindle lock mechanism



Specifications Collet Chuck Capacity Voltage No Load Speed Overall Length Weight Standard Accessories

10.8V 5,000 - 35,000/min 208mm 0.48kg

Battery (BCL1015*), Charger (UC10SL2), 40pcs of Accessories, Carrying Case





SB 3608DA

MULTI VOLT 36V Cordless Belt Sander



- Corded sanding performance
- Highly efficient dust extraction
- Easy to attach dust bag
- Compact and easy to use
- Variable speed dial with auto mode

Specifications

Capacity: Belt Size 76 x 533mm Battery Voltage 36V

2.0 - 7.5m/s {122 - 450m/min} No-Load Belt Speed Dimensions (L x W x H) 323x 150 x 199mm (with BSL36A18 Battery) 330x 150 x 199mm (with

BSL36B18 Battery)*1 4.2kg (with BSL36A18 Battery)

Weight*2 4.5kg (with BSL36B18 Battery)*1 2 Batteries (BSL36A18), Standard Accessories*3

Charger (UC18YSL3), Sanding Belt (WA-80), Dust Bag, Elbow*4, Battery Cover, Carrying Case

- *1. Not included and sold separately.
 *2. Weight according to EPTA-Procedure 01/2014.
 *3. Standard accessories vary by country or area.
 *4. Included only in the U.S., Canada, Europe, Australia, and New Zealand.





SV 1813DA

18V Cordless Random **Orbit Sander**





Features

- Approx. 80% dust extraction
- Dust-seal switch helps protect against dust for longer switch life
- Dust extraction adapters available for multiple dust extractors
- Variable speed dial allows for setting the ideal sanding speed for each application



Specifications

Capacity: Sanding Pad Sanding Paper

Orbit Dia. Battery Voltage No Load Speed

Overall Height Weight*1

Standard Accessories*3

ø125mm ø125mm 3mm 18V 7,000 - 11,000/min

153mm (without Battery) 1.8kg (with BSL1850C) 2.2kg (with BSL36B18)*2 2 Batteries (BSL1850C), Charger

(UC18YFSL), Sanding Paper, Vacuum Adaptor (A) / (B), Dust Bag



*1. Weight: according to EPTA-Procedure 01/2014. *2. Sold separately. *3. Standard accessories vary by country or area.





CV 12DA

10.8 - 12V Peak Cordless Multi Tool



€ OIS

12V PEAK

Li-ion

STARLOCK

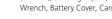
- One tool for all applications
- \bullet Compact and lightweight
- Variable speed dial with six oscillation speed settings
- Built-in LED that illuminates dark work spaces

Specifications

Shank OIS Battery Voltage 10.8 - 12V Peak Oscillation Angle 3.2° Oscillation Frequency (Dial 1 - 6) 6,000 - 20,000/min

Overall Length 275mm (with BSL1225M) Weight*1 1.2kg (with BSL1225M) Standard Accessories*2 2 Batteries (BSL1225M), Charger

(UC12SL), Sanding Papers, Pad, Blades, Wrench, Battery Cover, Carrying Case





*1. Weight according to EPTA-Procedure 01/2014. *2. Standard accessories vary by country or area.

CV 14DBL

14.4V Cordless Multi Tool



Features

- HiKOKI's original easy tool-less accessory change
- Vibration and noise are reduced in no-load operation through AUTO Mode function
- 37 types of optional accessories for various applications including flush cutting, plunge cutting, scraping and sanding
- Small grip circumference

Specifications

Battery Voltage Oscillation Frequency:

Standard Mode

(Dial1-5)

AUTO Mode

(Dial A)

Oscillation Angle 3.2°

Overall Length 307mm

1.9kg (with BSL1450) Weight*1 Standard Accessories*2

14.4V

6,000 - 20,000/min

15,000 ⇔ 20,000/min

2 Batteries (BSL1425*3, BSL1430*3 or BSL1450*3), Charger (UC18YFSL) , Pad (MU93D), Sanding Papers, Blades,

Battery Cover, Tool Box, Carrying Case



- *1. Weight according to EPTA-Procedure 01/2003. *2. Standard accessories may vary by country or area *3. The batteries have been discontinued.

CV 18DBL



Features

- HiKOKI's original easy tool-less accessory change
- Vibration and noise are reduced in no-load operation through AUTO Mode function
- 37 types of optional accessories for various applications including flush cutting, plunge cutting, scraping and sanding
- Small grip circumference

Specifications

Battery Voltage Oscillation Frequency:

Standard Mode

(Dial1-5)

AUTO Mode

(Dial A)

Oscillation Angle

Overall Length

Standard Accessories*3

307mm 2.0kg (with BSL1850) 2.3kg (with BSL36B18)*2

6,000 - 20,000/min

15,000 ⇔ 20,000/min

18V

3 2°

2 Batteries (BSL1825*4, BSL1830*4 or BSL1850), Charger (UC18YFSL),

Pad (MU93D), Sanding Papers, Blades, Battery Cover, Tool Box, Carrying Case



- *1. Weight according to EPTA-Procedure 01/2014.

Weight*1

- *2. Sold separately.
 *3. Standard accessories may vary by country or area.
 *4. The batteries have been discontinued.

Cordless Shear / Nibbler / Stud Cutters / Portable Rebar Cutter / Bender

CE 18DSL

18V Cordless Shear



999054

Specifications

Voltage 18V Capacity: Steel 1.6mm (16ga.) Stainless 1.2mm (18ga.) 2.3mm (13ga.) Aluminium Plate Min. Cutting Radius 25mm 5,300/min No Load Speed

Overall Length 295mm (with BSL1850) Weight 2.2kg (with BSL1850) Standard Accessories*1

Battery (BSL1815, BSL1830*2 or BSL1850), Charger (UC18YFSL or UC18YML2*³), Blade Set, Thickness Gauge, Hex. Bar Wrench, Battery Cover, Carrying Case

- *1. Included battery and charger may vary by country or area.
 *2. The battery has been discontinued.
 *3. Two-way AC-DC charger usable with in-car power source.

Li-ion

Features

- Compatible with 14.4V and 18V Lithium-ion batteries
- Easily replaceable blades have 8 cutting edges each for extended service life

CN 18DSL

18V Cordless Nibbler



999054

Specifications

18V Voltage 1.6mm (16ga.) Capacity: Steel Stainless 1.2mm (18ga.) Aluminium Plate 2.3mm (13ga.) Min. Cutting Radius 40mm No Load Speed 2,500/min

295mm (with BSL1850) Overall Length 2.1kg (with BSL1850) Weight* Battery (BSL1830*3 or BSL1850), Standard Accessories*2

Charger (UC18YFSL or UC18YML2*4), 2 Hex. Bar Wrenches, Battery Cover,

Carrying Case

- *1. According to EPTA-Procedure 01/2003.
- *2. Included battery and charger vary by country or area.
 *3. The battery has been discontinued.
 *4. Two-way AC-DC charger usable with in-car power source.

Li-ion

Features

- Compatible with 14.4V and 18V Lithium-ion batteries
- 3 positive stop die holder allows for straight, right and left cutting



CL 14DSL

14.4V Cordless Stud Cutter



CL14DSL with BSL1450*

* The battery has been discontinued.

Li-ion

Features

- Designed for threaded stud cutting
- Cutting speed of threaded studs: 2.3 sec.
- Clean cutting without sparks, chips and noise
- Easily replaceable cutters have 4 cutting edges each

Optional Accessories

Size	M10	M8	M6
Cutter Set	308565	308564	308563
Trimmer	308570	308569	308568

Specifications

Capacity:

Threaded Stud Size M10, M8, M6 or W3/8"

Battery Voltage 14 4V 30/min No Load Speed (Stroke) Overall Length 277mm Weight 2.9kg

Standard Accessories*1 2 Batteries (BSL1430*2 or BSL1450*2),

Charger (UC18YFSL), M8 Cutter Set, M8 Trimmer, Wrench, Carrying Case,

308564

308569 308568

M6

308563

Hook

Optional Accessories

M10

308565

308570

Size

Cutter Set

Trimmer



- *1. Included batteries may vary by country or area. *2. The batteries have been discontinued.

CL 18DSL

18V Cordless Stud Cutter



Li-ion

Features

- Designed for threaded stud cutting
- Cutting of threaded studs: 2.3 sec.Clean cutting without sparks, chips and noise
- Various kind of cutters : W3/8, W5/16, M10, M8, M6

Standard Accessories*1

Specifications Capacity:

Threaded Stud Size W3/8, W5/16, M10, M8, M6

Battery Voltage 18V No Load Speed 30/min Overall Length 283mm Weight 3.2kg

2 Batteries (BSL1830*2, BSL1840*2 or BSL1850), Charger (UC18YFSL), M8 Cutter Set, M8 Trimmer, Wrench,

Battery Cover, Carrying Case



- *1. Included batteries may vary by country or area *2. The batteries have been discontinued.

VB 3616DA

16mm Cordless Portable Rebar Cutter / Bender



Features

- Delivers cordless freedom
- Cuts and bends one or more rebars at once
- Both cutting and bending in one unit
- Preset dial for bending angle; 45°, 90°, 135°, 180° or any desired position
- Variable Speed Switch Trigger allows manual adjustment of the rebar angle
- Reverse Rotation Mode makes it easy to remove bent rebars or check bending angles

Specifications Capacity: Bar Dia.

Battery Voltage*1

Dimensions (L x W x H) Weight*2

Standard Accessories

 ϕ 8-16mm Rebar 36V 510 x 230 x 241mm

18.6kg (with BSL36A18) 19.2kg (with BSL36B18) 2 Batteries (BSL36A18), Charger

(UC18YSL3), Cutter Set, Wrench, Battery Cover, Carrying Case *1. Existing batteries (BSL3660/3620/3626, BSL18xx series, etc.) cannot be used with this

tool. *2. According to EPTA-procedure 01/2014

Cordless Metal Cutting Saws / Band Saw / Circular Saws

CD 3605DB Available in Europe. **MULTI VOLT 36V Cordless**





• Max cutting depth of 57.5mm

Metal Cutting Saw

- High cutting performance
- Easy to remove, transparent dust box
- Flat motor housing design for easy blade
- Silent mode improves motor efficiency, while lowering the noise
- Overload protection
- Selectable LED lighting modes



Specifications

150mm 57.5mm Capacity: Blade Dia Max Cut Depth: 90° 36V Battery Voltage No Load Speed: Power Mode 4,200/min

Silent Mode 2,600/min

Dimensions (L \times W \times H) 276 x 177 x 247mm (with BSL36A18) Weight*1 3.0kg (with BSL36A18)

3.3kg (with BSL36B18)*2 2 Batteries (BSL36A18), Charger Standard Accessories*3

(UC18YSL3), Saw Blade, Wrench, Guide,

Battery Cover, Carrying Case



- *1. Weight: according to EPTA-Procedure 01/2014. *2. Sold separately. *3. Standard accessories vary by country or area.

CD 3605DA

MULTI VOLT 36V Cordless Metal Cutting Saw



Features

- High speed for more efficiency
- High power under heavy load
- Compact and lightweight body
- Flat motor housing design increases stability when changing blades
- Silent Mode improves motor efficiency, while lowering the noise
- Kickback protection system
- Selective LED Lighting Mode





Max Cut Depth: 90° Voltage

No Load Speed: Power Mode Silent Mode

2,400/min Overall Length 286mm Weight*1

2.8kg (with BSL36A18) 3.1kg (with BSL36B18)*2 2 Batteries (BSL36A18), Charger Standard Accessories*3

125mm

46mm

3,600/min

36V

(UC18YSL3), Blade, Wrenches, Battery Covers, Carrying Case

*1. Weight according to EPTA-Procedure 01/2014. *2: Sold separately. *3. Vary by country or area.



CB 18DBL

18V Cordless Band Saw



Li-ion **BRUSHLESS**

Features

- Lightweight at 3.6kg
- Well-balanced design for excellent maneuverability
- Constant speed control
- AUTO Mode function reduces noise and vibration in no-load operation
- Dual voltage: Compatible with 18V and 14.4V Lithium-ion batteries
- Quick blade replacement
- Adjustable guide plate



Max Cut Capacity: Round Pipe Square Pipe (W x H)

Blade Speed: Standard Mode (1 - 5) Auto Mode (without load)

Auto Mode (with load) Band Saw Blade Dimensions (L x W x T) Dimensions (L x W x H)

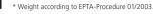
Weight* Standard Accessories 80 x 80mm

2.0m/s (120m/min) 3.2m/s (195m/min) 900 x 12.5 x 0.5mm 413 x 173 x 266mm 3.6kg (with BSL1850) 2 Batteries (BSL1850), Charger

1.3 - 3.2m/s (80 - 195m/min)

(UC18YFSL), Side Handle, Band Saw Blade (18TPI), Wrench, Battery Cover,

Carrying Case









C 3607DA

MULTI VOLT 36V Cordless

Circular Saw



C3607DA with BSL36A18



Features

- Best in class overload capacity*1
- Silent Mode improves motor efficiency and results in approx. 5dB less noise than Power Mode
- Overload protection
- Cutting depth adjustment system
- · Backward saw dust exhaust (connectable to a dust extractor)

Specifications

Capacity: Blade Dia.

Max Cut Depth: 90° 62mm 47.5mm 45°

39mm*² 36V

185mm

Voltage No Load Speed: Power Mode 4,300/min Silent Mode 2,000/min

318mm (with BSL36A18) 335mm (with BSL36B18) Overall Length 4.0kg (with BSL36A18) Weight*3

4.3kg (with BSL36B18) Standard Accessories*4 2 Batteries (BSL36A18 or BSL36B18),

Charger (UC18YSL3), Blade, Wrench, Dust Collector Set*5, Short Lever*5, Guide*5.

Battery Cover, Carrying Case

- *1. As of July 2018. Among 36V cordless circular saws made by leading power tool manufacturers. (Surveyed by Koki Holdings.)
- *2. Except FU and UK.
 - *3. Weight according to EPTA-Procedure 01/2014.
 *4. Standard accessories vary by country or area.
 *5. For EU, UK, Australia and New Zealand.







C 3605DA

MULTI VOLT 36V Cordless Circular Saw



- Approx. 2 times*1 faster cutting speed
- Approx. 2 times*1 more overload capacity
- Smooth cutting with an accurate aluminium base
- Flat motor housing design increases stability when changing blades
- Silent Mode improves motor efficiency, while lowering the noise
- Kickback protection system
- Cutting depth adjustment systemParallelism adjustment system
- Selective LED Lighting Mode





Capacity: Blade Dia. 125mm Max Cut Depth: 90° 47mm 30mm

Voltage 36V No Load Speed: Power Mode 5,000/min 2.600/min Silent Mode Overall Length 277mm

Weight*2 2.7kg (with BSL36A18) 3.0kg (with BSL36B18)*3

Standard Accessories*4 2 Batteries (BSL36A18), Charger (UC18YSL3), Blade, Wrenches, Guide, 2 Battery Covers, Carrying Case

*1. Vs. the existing model C18DBL. The ratio is shown for reference purposes and may vary according to materials and conditions.

*2. Weight according to EPTA-Procedure 01/2014.

*3. Sold separately.

*4. Standard accessories vary by country or area

* The C3605DA with Bluetooth wireless technology is for Europe only.

The Bluetooth mark and logo are registered trademarks of Bluetooth SIG, Inc.



18V Cordless Circular Saw





Saw Blade Diameter 190mm Max. Cutting Depth: 90° 64.5mm 45° 49mm 55° 39mm 18V Battery Voltage 3,800/min No-load Speed: Power Mode

2,000/min Overall Length 317mm Weight*1

3.9kg (with BSL1850) 4.2kg (with BSL36B18)*² Standard Accessories*3 2 Batteries (BSL1850),

Charger (UC18YFSL), Battery Cover, Saw Blade, Guide, Dust Collector Set, Hex. Bar Wrench 5mm, Stackable Case



Specifications

*2. Sold separately.
*3. Standard accessories vary by country or area.



Features

- Smooth cutting
- Compact design

C 1806DA

18V Cordless Circular Saw

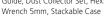


Specifications

Saw Blade Diameter 165mm Max. Cutting Depth: 90° 57mm 38mm Battery Voltage 18V 3,800/min No-load Speed Overall Length 291mm

Weight*1 3.5kg (with BSL1850C) 4.0kg (with BSL36B18)*2 2 Batteries (BSL1850C), Charger (UC18YFSL), Battery Cover, Saw Blade, Standard Accessories*3

Guide, Dust Collector Set, Hex. Bar





Li-ion

Features

- Smooth cutting
- Compact design

*1. Weight: According to EPTA-Procedure 01/2014. *2. Sold separately. *3. Standard accessories vary by country or area.

C 18DSL

18V Cordless Circular Saw



C18DSL with BSL1850

Overall Length

Max.Cut.Depth: 90°

Specifications Capacity: Blade Dia

Voltage No Load Speed

Battery (BSL1830*3, BSL1840*3 or Standard Accessories*2 BSL1850), Charger (UC18YFSL), Blade,

165mm

57mm 40mm

18V 3,400/min

365mm

Wrench, Guide, Carrying Case



*1. Weight according to EPTA-Procedure 01/2014. Depending on attached battery. The heaviest weight with BSL1860 (sold separately). *2. Included battery may vary by countries or areas. *3. The batteries have been discontinued.

C 18DBL

Magnesium saw cover

Li-ion

Features

18V Cordless Circular Saw

• Suitable for cutting a 2 x 4 piece • Fine cutting adjustment at 90° by screw



Li-ion **BRUSHLESS**

Features

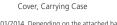
- Max power output: 550W
- . Compact at 168mm in overall width and well-balanced
- Flat motor housing design increases stability when changing blades
- Silent Mode for lower noise and improved motor efficiency
- Overload protection
- Parallelism adjustment system
- Electronic trigger switch
- Backward saw dust exhaust
- Remaining battery indicator

Specifications

Capacity: Blade Dia. 125mm Max Cut Depth: 90° 47mm 30mm Voltage 18V No Load Speed: Power Mode 5,000/min Silent Mode 3,000/min Overall Length 280mm

Weight*





2 Batteries (BSL1850), Charger

(UC18YFSL), Blade, Wrench, Battery



* Weight according to EPTA-Procedure 01/2014. Depending on the attached battery. The heaviest weight is measured with BSL36A18 (sold separately).

2.6kg



C 3607DRA

185mm MULTI VOLT 36V Cordless Slide Compound Miter Saw



MULTIVOLT LI-ION BRUSHLESS

Features

- Low noise thanks to the twin-belt
 Laser Marker: Guide system on drive system

 Tool-on twin LED light
- Dual bevel cuttingCompact slide system



* Do not stare into LASER beam.

Specifications

Blade Dia Max Cutting Capacity (H x W): 0°

Miter 45° Bevel Left 45°

Bevel Right 45°

Compound: Bevel Left 45° + Miter Left/Right 45°

Bevel Right 45° + Miter Right 45°

Bevel Right 45° + Miter Left 31°

Voltage No Load Speed Miter Cutting Angle Bevel Cutting Angle Compound Cutting Angle: Bevel Left: 0 - 45° Bevel Right: 0 - 45°

Dimensions Weight*1

Standard Accessories

cut line
• Bevel angle fine adjustment

system
• Burr reduction system

67 x 263mm by aux. board

45 x 263mm by aux. board 16 x 310mm

22 x 263mm by aux. board

45 x 183mm by aux. board 16 x 218mm 22 x 183mm by aux. board

Miter Left: 0 - 45° Right: 0 - 45° Miter Right: 0 - 45° Left: 0 - 31° 830 x 780 x 484mm

15.1kg (with BSL36A18)

185mm

58 x 310mm

58 x 218mm 67 x 183mm by aux. board

39 x 310mm

39 x 218mm

16 x 258mm 22 x 223mm by aux. board

36V 4,000/min

Right: 0 - 57° Right: 0 - 45°









15.4kg (with BSL36B18)*2 2 Batteries (BSL36A18), Charger (UC18YSL3), Blade, Dust Bag, Side Handle, Sub Table Ass'y, Holders, Hex. Bar Wrench, Battery Covers

Left: 0 - 45° Left: 0 - 45°

*1. Weight according to EPTA-Procedure 01/2014. *2. Sold separately.

C 3610DRA

255mm MULTI VOLT 36V Cordless Slide Compound Miter Saw



- Accepts ET36A AC/DC Adapter for continuous operation
- · Compact slide system
- Laser Marker: Guide system on cut line
- LED light



* Do not stare into LASER beam.



Specifications

	Specifications		
	Blade Dia	255mm	
	Capacity (H x W):		
	0°(Right Angle): with anchor plate	89 x 292mm	
	without anchor plate	64 x 318mm	
	Miter Left/Right 45°: with anchor plate	89 x 204mm	
	without anchor plate	64 x 222mm	
	Bevel Left 45°: with anchor plate	45 x 292mm	
	without anchor plate	41 x 318mm	
	Bevel Right 45°: with anchor plate	25 x 292mm	
	without anchor plate	19 x 318mm	
	Miter Left/Right 45°+ Bevel Left 45°:		
	with anchor plate	45 x 204mm	
	without anchor plate	41 x 222mm	
Miter Left/Right 45°+ Bevel Right 45°:			
	with anchor plate		
	without anchor plate	19 x 222mm	
	Voltage	36V	
	No Load Speed	4,000/min	
	Miter Angle	Right: 0 - 60° Left: 0 - 55°	
	Bevel Angle	Right: 0 - 48° Left: 0 - 48°	
	Positive Miter Angle Stop	0, Right and Left 15°, 22.5°, 31.6°, 45°	
	Dimensions	778 x 792 x 686mm	
	Weight*	20.6kg	







Standard Accessories

Support Rod Ass'y, Screws

2 Batteries (BSL36B18), Charger (UC18YSL3), Blade,

Dust Bag, Vise Ass'y, Wrench, Battery Covers,

^{*} Weight according to EPTA-Procedure 01/2014. Depending on the attached battery. The heaviest weight is measured with BSL36B18 (sold separately).

C 3610DRJ

MULTI VOLT 36V 254mm Cordless Table Saw



Features

- Can be used cordless or corded (with optional ET36A AC/ DC Adapter)
- Market leading rip capacity (Right up to 889mm, Left up to
- Adjustable rip fence and outfeed support for larger cutting capacity

SpecificationsBattery Voltage Blade Diameter 254mm No-Load Speed 5,000/min Cutting Depth: 90° 79mm 57mm 730 X 559mm Main Table Size Weight*1 29.5kg Standard Accessories*2

Hex Key 2.5mm x 1.4mm, Blade Guard Assembly, Push Stick, Blade Wrenches, 40T Blade, Rip Fence Assembly, Outfeed Support Assembly, Miter Gauge Assembly, Anti-kickback Pawls Assembly

- *1. Weight without battery. *2. Standard accessories vary by country or area





C 10RJ AC 254mm Table Saw



Features

- Adjustable rip fence and outfeed support for larger cutting capacity

 • Stable and durable fold and roll stand for easy
- transportation
- Powerful 1,500W motor



No-Load Speed Cutting Depth: 90°

Main Table Size Weight Standard Accessories*

255mm 4,500/min 79mm 57mm 730 X 559mm 43.54kg

Stand Assembly, Hex Key 2.5mm x 1.4mm x 1.5mm, Blade Guard Assembly, Push Stick, Blade Wrenches, 40T Blade, Rip Fence Assembly, Outfeed Support Assembly, Miter Gauge Assembly, Anti-Kickback Pawls Assembly

^{*} Standard accessories vary by country or area.





CJ 36DA

MULTI VOLT 36V Cordless Jig Saw



Features

- Highest cutting performance in its class*1
- High thrust force and low vibration*2 enable smooth cutting under heavy load
- Auto Mode: Low speed at startup makes it easy to align the blade with the cut line
- On-lock switch
- Tool-less blade change
- LED light
- Blower function
- 4-stage orbital operation





Capacity: Wood 160mm Mild Steel 10mm Min. Cutting Radius 25mm Max Cutting Angle 45° Right / Left Voltage 36V 26mm 800 - 3,500/min Stroke No-Load Speed Overall Length 277mm

Weight*3 2.7kg (with BSL36A18) 3.0kg (with BSL36B18)*4

Standard Accessories*5 2 Batteries (BSL36A18), Charger (UC18YSL3), Blade, Splinter Guard, Chip

Cover, Dust Collector (for Europe). Battery Covers, Carrying Case

- *1. As of July 2019. Among cordless jig saws made by leading power tool manufacturers. (Survey by Koki Holdings)
 *2. Vs. the existing model CJ160V.
 *3. Weight according to EPTA-Procedure 01/2014.
 *4. Sold separately.
 *5. Standard accessories vary by country or area.

CJ 36DB MULTI VOLT 36V Cordless Jig Saw



Features

- Highest cutting performance in its class*
- High thrust force and low vibration*2 enable smooth cutting under heavy load
- Auto Mode: Low speed at startup makes it easy to align the blade with the cut line
- Switch on both sides
- LED light On/Off switch
- Tool-less blade change
- Blower function
- 4-stage orbital operation





Specifications Capacity: Wood 160mm Mild Steel 10mm Min. Cutting Radius 25mm Max Cutting Angle 45° Right / Left Voltage 361/ Stroke 26mm 800 - 3,500/min No-Load Speed Overall Length 298mm Weight*3

2.7kg (with BSL36A18) 2.9kg (with BSL36B18)*4 Standard Accessories*5

2 Batteries (BSL36A18), Charger (UC18YSL3), Blade, Splinter Guard, Chip Cover, Dust Collector (for Europe),

Battery Covers, Carrying Case

*1. As of July 2019. Among cordless jig saws made by leading power tool manufacturers. (Survey by Koki Holdings)
*2. Vs. the existing model C1160VA.
*3. Weight according to EPTA-Procedure 01/2014.
*4. Sold separately.
*5. Standard accessories vary by country or area.

135mm

10mm

25mm 45° Right / Left

18V

26mm

266mm

0 - 2,500/min

Carrying Case

2.5kg (with BSL1850C)

2 Batteries (BSL1850C), Charger

(UC18YFSL), Blade No.41, Hex. Bar

Wrench 4mm, Splinter Guard, Dust

Collector (for Europe), Battery Cover,

Specifications Capacity: Wood

Min. Cutting Radius

Max Cutting Angle Battery Voltage

No-Load Speed

Overall Length

Standard Accessories*2

Weight*1

Stroke

Mild Steel



CJ 18DA

18V Cordless Jig Saw



Li-ion

Features

- Variable speed dial
- Larger lever for quick and easy, tool-less blade change
- · Improved blade clamping mechanism for stable and smooth cutting
- . LED light illuminates the blade edge
- Blower function
- 4-stage orbital action
- Soft grip handle







- *1. Weight according to EPTA-Procedure 01/2014
- *2. Standard accessories vary by country or area.

CR 18DB Available in Europe.

18V Cordless **Reciprocating Saw**





Li-ion

- \bullet Low vibration at 10.7m/s^{2*1} with no load
- Orbital mode allows for more aggressive and faster
- LED light turns on when the trigger is pulled
- Tool-less blade change



Capacity: Mild Steel Pipe 130mm Vinvl Chloride Pipe 130mm 120mm Wood Mild Steel Plate 19mm Battery Voltage 18V 0 - 3,000/min No Load Speed

Length of Stroke 29mm

Overall Length 458mm (with BSL1850) Weight*2 3.7kg (with BSL1850) 4.0kg (with BSL36B18)*3 Standard Accessories*4 2 Batteries (BSL1850), Charger

(UC18YFSL), Blade for Wood, Hex. Bar

Wrench, Battery Cover, Carrying Case

*1. The value is shown for reference purposes and may vary according to materials and

- *2. Weight: according to EPTA-Procedure 01/2014.
- *3. Sold separately.
 *4. Standard accessories vary by country or area.



CR 36DA

MULTI VOLT 36V Cordless Reciprocating Saw



- approx. 194% faster*1 cutting speed
- HiKOKI Twin-counterweight System for significant vibration
- Four-mode speed control for a variety of applications
- Tool-less blade change
- Tool-less shoe adjustment
- Durable cylindrical housing
- Large pivoting hook

Specifications

Capacity: Mild Steel Pipe 130mm Vinyl Chloride Pipe 130mm 300mm Wood Mild Steel Plate 19mm Voltage 36V Length of Stroke 32mm No Load Speed 0 - 3,000/min Overall Length 457mm



4.5kg (with BSL36A18) Weight*2 Standard Accessories*3



Cover, Carrying Case



*1. Vs. the CR13VBY reciprocating saw. This value may vary according to conditions.
*2. Weight according to EPTA-Procedure 01/2014.
*3. Standard accessories vary by country or area.



10.8V Cordless Reciprocating Saw



Li-ion

Features

- Tool-less blade change provides quick and easy blade change
- Slim and soft grip handle
- Slide type base 20mm

Specifications

Capacity: Pipe Steel Plate 50mm Voltage 10.8V Length of Stroke 13mm 0 - 2,700/min No Load Speed Overall Length 349mm 1.2 - 1.4kg Weight*1 Standard Accessories Battery (BCL1015*2), Charger (UC10SL2), Blade, Wrench, Carrying Case



- 1. Weight according to EPTA-Procedure 01/2014 Depending on attached battery.
 The heaviest weight with BCL1030 (sold separately).
 *2. The battery has been discontinued.





CR 12DA

10.8 - 12V Peak **Cordless Reciprocating Saw**



12VPEAK Li-ion

Features

- Better balance for single-handed operation
- Compact and lightweight for easy handling in tight spaces
- Compatibility with both reciprocating saw and jigsaw blades
- Tool-less blade change
- Fast cutting speed

Specifications

Capacity: Mild Steel Pipe 50mm Vinyl Chloride Pipe 50mm Wood 50mm Mild Steel Plate 12mm 10.8 - 12V Peak Battery Voltage 0 - 3,200/min No Load Speed Length of Stroke 13mm Overall Length 335mm

Weight*1 1.4kg (with BSL1225M)

Standard Accessories*2 Battery (BSL1225M), Charger (UC12SL), Reciprocating Saw Blade, Battery Cover,

Carrying Case



- *1. Weight according to EPTA-Procedure 01/2014. *2. Standard accessories vary by country or area.

CR 18DA

18V Cordless Reciprocating Saw



Li-ion

Features

- Better balance for single-handed operation
- Compact and lightweight for easy handling in tight spaces
- Compatibility with both reciprocating saw and jigsaw blades
- Tool-less blade change
- Fast cutting speed

Specifications

Capacity: Mild Steel Pipe 50mm Vinyl Chloride Pipe 50mm Wood 50mm Mild Steel Plate 12mm Battery Voltage 18V No Load Speed 0 - 3,200/min Length of Stroke 13mm Overall Length 350mm

Weight*1 1.7kg (with BSL1850C) Standard Accessories*2 Battery (BSL1850C), Charger (UC18YFSL), Reciprocating Saw Blade,

Battery Cover, Carrying Case



- *1. Weight according to EPTA-Procedure 01/2014 *2. Standard accessories vary by country or area.

CR 18DSL

18V Cordless Reciprocating Saw



Li-ion

Features

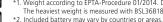
- \bullet Tool-less blade change provides quick and easy blade change
- Soft grip handle
- Remaining battery indicator lamp

Specifications

90mm Capacity: Pipe Steel Plate 10mm Wood 90mm Voltage 18V Length of Stroke 28mm 0 - 2,100/min No Load Speed Overall Length 434mm 3.3 - 3.9kg Weight*1

Standard Accessories*2 Battery (BSL1830*3, BSL1840*3 or BSL1850), Charger (UC18YFSL), Blade,

Wrench, Carrying Case





- *1. Weight according to EPTA-Procedure 01/2014. Depending on the attached battery. The heaviest weight is measured with BSL36B18 (sold separately).

 *2. Included battery may vary by countries or areas.

 *3. The batteries have been discontinued.

999058

CR 18DBL

18V Cordless Reciprocating Saw



- Brushless motor control allows max speed (SPM) adjustment
- With auto mode, electricity consumption and noise can be suppressed by lowering the number of maximum strokes during no-load motor operation
- Tool-less blade change
- Tool-less shoe adjustment
- Easy to grip and handle
- Large pivoting hook conveniently allows for hanging the tool on a ϕ 48mm pipe

Specifications

Capacity: Mild Steel Pipe 130mm Vinyl Chloride Pipe 130mm Wood 120mm Mild Steel Plate 19mm Voltage 18V Length of Stroke 32mm No Load Speed 0 - 2,500/min Overall Length 435mm Weight*1 3.1 - 3.7kg

Standard Accessories*2 2 Batteries (BSL1850 or BSL1860*3), Charger (UC18YML2 or UC18YFSL), Blade, Battery Cover, Carrying Case



- *1. Weight according to EPTA-Procedure 01/2014. Depending on the attached battery. The heaviest weight is measured with BSL36B18 (sold separately).
 *2. Standard accessories vary by country or area.
 *3. The battery has been discontinued.

P 14DSL

14.4V Cordless Planer



Li-ion

P14DSL with BSI 1450* * The battery has been discontinued.

- Rabbeting depth: 9mm
- Built-in stand to prevent the blade damaging workpieces
- Remaining battery indicator lamp
- Optional adaptor to connect an optional dust bag or elbow

Specifications

Capacity: Cutting Width 82mm Max Cutting Depth 2mm Battery Voltage 14.4V No Load Speed 16,000/min

Overall Length 326mm (with BSL1430) Weight*1 3.2kg (with BSL1430) 3.3kg (with BSL1460)*2

2 Batteries (BSL1430*4 or BSL1450*4), Standard Accessories*3

Charger (UC18YFSL), 2 Blades, Blade Setting Gauge, Guide (with set screw),

Wrench, Battery Cover,

Carrying Case

- *1. Weight according to EPTA-Procedure 01/2014
- *2. Sold separately.
 *3. Standard accessories may vary by country or area.
 *4. The batteries have been discontinued.

P 18DSL

18V Cordless Planer



Li-ion

Features

- Rabbeting depth: 9mm
- Built-in stand to prevent the blade damaging workpieces
- Remaining battery indicator lamp
- Optional adaptor to connect an optional dust bag or

Specifications

Capacity: Cutting Width Max Cutting Depth Battery Voltage No Load Speed

16,000/min Overall Length 326mm (with BSL1830) 3.3kg (with BSL1850) Weight*1 3.7kg (with BSL36B18)*2

Standard Accessories*3 2 Batteries (BSL1830*4, BSL1850 or BSL1860*4), Charger (UC18YFSL/

82mm

2mm

UC18YSL3), 2 Blades, Blade Setting Gauge, Guide (with set screw), Wrench, Battery Cover, Carrying Case

- *1. Weight according to EPTA-Procedure 01/2014
- *2. Sold separately.

 *3. Standard accessories may vary by country or area.

 *4. The batteries have been discontinued.



M 3612DA

MULTI VOLT 36V Cordless Router



Features

- Compact and lightweight
- Easy to access lock-on switch on a handle
- · Locking lever for easier and more precise depth adjustment
- Spindle lock for easy bit change
- Speed control dial
- · Dust collection adapter set
- Dual LED lights



Specifications

Collet Chuck Capacity*1 Main Body Stroke Battery Voltage No Load Speed Dimensions (L x W x H) Weight*2 (with Dust Collector)

Standard Accessories*4

12, 8, 6mm or 1/2", 1/4"

50mm 36V

11,000 - 25,000/min

148 x 275 x 280 mm (with BSL36A18)

3.8kg (with BSL36A18) 4.1kg (with BSL36B18)*3

2 Batteries (BSL36A18),

Charger (UC18YSL3), Collet Chucks, Chuck Sleeve, Template Guide, Wrench, Straight Guide Ass'y, Dust Collection Adapter Set, Battery Cover,

Carrying Case



- *1. Collet diameter varies by region.
 *2. Weight: according to EPTA-Procedure 01/2014.
 *3. Sold separately.
 *4. Standard accessories vary by country or area.

M 1808DA

18V Cordless Laminate Trimmer



Specifications

Collet Cone Capacity*

Main Body Stroke Battery Voltage No Load Speed Dimensions (L x D x H) Weight*2 (with Dust Collection Adapter Set)

Standard Accessories*4

8 and 6mm or 1/4" 40mm 18V

10,000 - 30,000/min 109 x 100 x 229mm (with BSL1850C)

1.7kg (with BSL1850C) 2.2kg (with BSL36B18)*3

2 Batteries (BSL1850C). Charger (UC18YSL3), Collet Cone, Trimmer Guide Set, Template Guide, Dust Collection Adapter Set, Straight Guide Set, Wrench, Battery Cover,

Carrying Case



- *1. Collet diameter varies by region.
 *2. Weight: according to EPTA-Procedure 01/2014.
 *3. Sold separately.
 *4. Standard accessories vary by country or area.

Li-ion **BRUSHLESS**

Features

- One-handed power on/off
- Lightweight design
- Variable speed control dial
- Quick release lever for base adjustment
- Spindle lock for easy bit change • Dust collection adapter set
- Dual LED lights







Li-ion **BRUSHLESS**

Features

- Lightweight and ergonomic design with a small grip circumference at 169mm
- LED light turns on when the tool is activated



Collet Chuck Capacity*1 Battery Voltage No Load Speed

Dimensions (L \times H \times W) Weight*2

Standard Accessories*4

3.18mm (1/8") or 6.35mm (1/4") 18V

28.000/min

259 x 118 x 82mm (with BSL1820M) 1.1kg (with BSL1820M)

1.7kg (with BSL36B18)*3 2 Batteries (BSL1820M), Charger (UC18YFSL), 2 Collet Chucks, 2 Bits,

Wrench, Hook, Battery Cover, Carrying Case



- *1. Collet diameter varies by region.
 *2. Weight: according to EPTA-Procedure 01/2014.
 *3. Sold separately.
 *4. Standard accessories vary by country or area.

Cordless Caulking Gun / Heat Gun / Cleaners

AC 18DA

18V Cordless Caulking Gun





Specifications

18V 0 - 14mm/s Battery Voltage Dispensing Speed Maximum Dispensing Force 3,000N Stroke: 300ml Holder 216mm 400ml Holder 216mm 600ml Holder 340mm 800ml Holder (for APAC) 340mm

482 × 82 × 280mm (with BSL1820M Dimensions (L \times W \times H) Battery and 300ml Holder)
2.3kg (with BSL1820M Battery and

Weight*1

300ml Holder)

3.4kg (with BSL36B18 Battery*2 and

600ml Holder)

Battery (BSL1820M), Charger Standard Accessories*3

(UC18YSL3), 300ml and 400/600ml Holder Set, Protective Glasses, Hook,

Battery Cover



*1. Weight: according to EPTA-Procedure 01/2014. *2. Sold separately. *3. Standard accessories vary by country or area.

RH 18DA

18V Cordless Heat Gun





Features

- LCD screen with temperature control buttons allows easy adjustment
- 2-stage air volume control
- 3 different nozzles provided: plane, round, curved surface
- Nozzles can be removed by turning the front cover
- Integrated hook
- LED light



Specifications Battery Voltage

30 - 400℃ Temperature: I 30 - 550℃ Air Volume: I 200L/min 300L/min

Compatible Batteries Multi Volt 36V / BSL18xx Batteries Overall Length 217mm (without Battery) 0.6kg (without Battery) Weight*1 1.6kg (with BSL36B18)*2

Nozzle (Plane), Nozzle (Curved Surface) , Standard Accessories*3

18V

Nozzle (Round)



- *1. Weight: according to EPTA-Procedure 01/2014. *2. Sold separately. *3. Standard accessories vary by country or area.



RP 3608DA(L)

MULTI VOLT 36V Cordless Cleaner



Specifications

Wet & Dry use Application Max Vacuum Pressure 20.1kPa Max Airflow 3.5m³/min Tank Material Resin Effective Dust Volume: Dry 8L 6L

Max Suction Power 300W 331 x 369 x 408mm

Dimensions (W x D x H) Weight*1

Standard Accessories*3

10.4kg (with BSL36B18 x 2)*2 2 Batteries (BSL36A18), Charger (UC18YSL3), Hose (38mm inside dia & 1.5m length), Zoom Pipe, Master Nozzle, Crevice Nozzle, Water Filter, Tool Bag, 5 Plastic Bags, 2 Battery

9.9kg (with BSL36A18 x 2)

Covers, Tool Box

- *1. Weight: According to EPTA-Procedure 01/2014. *2. Sold separately. *3. Standard accessories vary by country or area.

Li-ion **BRUSHLESS**

Features

- easy dust disposal
- easier to push the vacuum cleaner on carpet

RP 3608DB(L)

MULTI VOLT 36V Cordless Cleaner





Features

- New tank with a smoother inner surface for easy dust disposal
- Improved master nozzle makes it lighter and easier to push the vacuum cleaner on carpet
- Newly designed hose with an expandable and smooth-surface hose cover
- Triple layer filter system with newly developed filters delivers longer-lasting suction

Specifications

Application Max Vacuum Pressure Max Airflow Tank Material Effective Dust Volume: Dry

Max Suction Power Dimensions (W x D x H) Weight*1

Bluetooth: Ver.

Frequency Range

Standard Accessories*3

Dry use 20.1kPa 3.5m³/min Resin 8L 220W

331 x 369 x 408mm 9.8kg (with BSL36A18 x 2) 10.4kg (with BSL36B18 x 2)*2

5.0

2.402 - 2.480GHz

2 Batteries (BSL36A18), Charger (UC18YSL3), Hose with Hose Cover (28mm inside dia. & 5m length), 3 Hose Belts, Joint Handle, Joint (D), Joint (H), 2 Pipes, Master Nozzle, Crevice Nozzle, Tool Bag, 5 Plastic Bags, 2 Battery

Covers, Tool Box

- *1. Weight: According to EPTA-Procedure 01/2014.
- *2. Sold separately.
 *3. Standard accessories vary by country or area.

Products Compatible with HiKOKI Dust Extractors (Using the BSL36A18B or BSL36B18B battery)

Model	36V	18V
Cordless Circular Saw	C3605DA / C3606DA*1 / C3606DB / C3607DA	C18DBAL*1,2 / C18DBL*3 / C18DSL / C1806DA / C1806DB / C1807DA
Cordless Circular Saw with Dust Collection	C 3605DYA*1	-
Cordless Slide Compound Miter Saw	C3607DRA / C3610DRA	-
Cordless Metal Cutting Saw	CD3605DA / CD3605DB	-
Cordless Jig Saw	CJ 36DA / CJ 36DB	CJ18DA / CJ18DB
Cordless Rotary Hammer	DH36DMA / DH36DPE / DH36DPA*1 / DH36DPC*1	DH18DBL* ^{1,2} / DH18DBQL* ^{1,2} / DH18DPA / DH18DPB / DH18DPC / DH18DSL
Cordless Disc Grinder	G3610DA*1 / G3610DB*1 / G3612DA*1 / G3612DB*1 / G3613DA*1 / G3613DB*1 / G3618DA*1 / G3623DA	G18DBBAL*1 / G18DBBVL*1 / G18DBVL*1 / G18DBAL*1 / G18DBBL*1 / G18DBBL*1 / G18DBSL*1 / G18DSL2
Cordless Multi Tool	-	CV18DBL*2 (When the speed is set to 1 or 2, does not work with a dust extractor due to low power consumption.)
Cordless Planer	-	P18DSL (Wood chips tend to get stuck. Please use a φ38mm hose.)
Cordless Trimmer	-	M1808DA
Cordless Router	M3612DA	-
Cordless Random Orbit Sander		SV1813DA (When the tool speed is set to 1, 2, or 3, the connected dust extractor might not work due to low power.)
Cordless Cut-Out Tool	-	M 18DYA
Cordless Belt Sander	SB3608DA (Use a φ28mm hose to dissipate static electricity.)	-

Note: Dust extraction adaptors are required to connect to dust extractors.

- *1. Discontinued model. *2. Our brand has been changed. In case the tool is not branded as HiKOKI, it is incompatible with the BSL36B18B battery. *3. Cannot be used with a dust extractor when the BSL36B18B battery is attached.

RP 3608DA

MULTI VOLT 36V Cordless Cleaner



Li-ion **BRUSHLESS**

- Air Blow Cleaning system provides a strong air flow to clean the filter for constant suction power
- Operates with either one or two batteries
- Three suction power modes: 300W, 80W, 25W
- Approx.75min*1/120 min*2 runtime (Eco mode)

Specifications

Capacity: Max Vacuum 20.1kPa Max Airflow 3.5m³/min Effective Dust Volume: Dry 8L 6L

Max Suction Power Dimensions (W x D x H) Weight*3

Standard Accessories*5

300W 331 x 369 x 382mm 10.4kg (with BSL36A18 x 2) 10.9kg (with BSL36B18*4 x 2) 2 Batteries (BSL36A18), Charger (UC18YSL3), Hose, Zoom Pipe, Crevice Nozzle, Master Nozzle, Plastic Bag(10 pcs.),

- 2 Battery Covers, Tool Box *1. When used with two BSL36A18 batteries. The value may vary according to conditions.
- *2. When used with two BSL36B18 batteries. The value may vary according to conditions.

- when used with two BSL36B18 batteries. The value with two BSL36B18 batteries.
 *4. Sold separately.
 *5. Standard accessories vary by country or area.

RP 3608DB

MULTI VOLT 36V Cordless Cleaner



Features

Li-ion

- Wireless linking with a power tool
- Auto power off

BRUSHLESS

- 220W powerful suction
- Works with 2 batteries or 1 battery
- 3 suction modes: Eco, Standard, Turbo
- Remaining battery indicator lamp
- Memory function remembers the mode last used
- · Convenient tool box
- Compatible with commercially available poly bags
- Casters with stopper

Specifications

Capacity: Air Vacuum 20.1kPa Air Volume Flow 3.5m³/min Tank Material Resin Effective Dust Volume: Dry 81 220W Power Input Dimensions (W x D x H)

331 x 369 x 382mm Weight*1 10.5kg (with BSL36A18 x 2) 11.0kg (with BSL36B18*2 x 2)

Bluetooth

2.402-2.480GHz frequency range 2 Batteries (BSL36A18), Charger (UC18YSL3), Hose, Joint (A), Joint (D), Standard Accessories*3

Plastic Bag (10pcs.), 2 Battery Covers,

- *1. Weight according to EPTA-Procedure 01/2014. *2. Sold separately. *3. Standard accessories vary by country or area.

Standard Accessories for RP3608DA and RP3608DB

Name	Hose (id 38mm x 1.5m long)	Zoom Pipe	Master Nozzle	Crevice Nozzle	Tool Box
lmage	0	***	1		
Code No.	373580	373582	337522	337523	373588

Name	Joint (A)*	Joint (D)*	Plastic Bag (5 pcs.)	Battery with Battery Cover	Charger
Image				BSL36A18	UC18YSL3
Code No.	337524	337527	375679	371750	_

^{*} For the RP3608DB only.



R 36DB MULTI VOLT 36V Cordless Cleaner





Features

- Newly designed floor nozzle ensures smooth operation even on carpets and sucks in the dirt when moving both forward and backward
- Powerful 155W suction
- Durable brushless motor with 73,000 RPM
- High performance fabric filter
- Easy and quick dust disposal
- Filter cleaning indicator
- 3 operation modes (Low, Mid, and High)
- LED light for better vision while vacuuming



Specifications

Battery Voltage **Dust Case Capacity** Switch Type

Panel Switch Continuous Operating Time: 3 (High) 2 (Mid)

Approx. 15min Approx. 30min Approx. 60min 1 (Low) (when using BSL36A18)

36V

560mL

Suction Work Rate: 3 (High) Approx. 155W 2 (Mid) Approx. 65W 1 (Low) Approx. 35W

> 476mm 1,008mm (with Extension Pipe and

Overall Length Floor Nozzle)

Weight*1 1.6kg (with BSL36A18) 1.9kg (with BSL36B18)*2 Standard Accessories*3

Battery (BSL36A18), Charger (UC18YSL3), Flooring Nozzle A, Crevice Nozzle, Extension Pipe (with Nozzle Holder), Battery Cover

- *1. Weight: according to EPTA-Procedure 01/2014. *2. Sold separately. *3. Standard accessories vary by country or area.

R 18DB

18V Cordless Cleaner



Specifications

Battery Voltage Dust Case Capacity 18V 560mL Panel Switch Switch Type Approx. 40min Continuous Operating Time: 3 (High) 2 (Mid) Approx. 48min

Approx. 66min 1 (Low) (when using BSL1850) Suction Work Rate: 3 (High) Approx. 40W Approx. 30W 2 (Mid) Approx. 16W 1 (Low)

476mm / 1,003mm (with Extension Pipe Overall Length

and Floor Nozzle) Weight 1.7kg (with BSL36A18) Standard Accessories* Flooring Nozzle, Crevice Nozzle, Extension Pipe (with Nozzle Holder)

18V

560mL

Trigger Switch

and Floor Nozzle)

Li-ion

Features

- High performance filter
- Easy and quick dust disposal
- LED light for for better vision while vacuuming

R 18DTB

18V Cordless Cleaner



Li-ion

Features

- High performance filter
- Easy and quick dust disposal
- LED light for for better vision while vacuuming

Specifications

Battery Voltage Dust Case Capacity Switch Type Continuous Operating Time

Approx. 40min (when using BSL1850) Suction Work Rate Approx. 40W 476mm / 1,003mm (with Extension Pipe Overall Length

Weight Standard Accessories*

1.7kg (with BSL1850) Flooring Nozzle, Crevice Nozzle, Extension Pipe (with Nozzle Holder)

* Battery is optional.

^{*} Standard accessories vary by country or area

Cordless Cleaners / Accessories / High Pressure Washer

R 10DAL

10.8V Cordless Cleaner



Specifications Battery Voltage

Dustcase Capacity Continuous Operating Time: High

Approx. 13min Approx. 17min Approx. 25min (when using BCL1015*) Approx. 24W

Approx. 10W

10 8V

560mL

Suction Work Rate: High Mid Approx. 18W

Low

Overall Length 453mm (with BCL1015*) 1.0kg (with BCL1015*) Weight Standard Accessories Flooring Nozzle, Crevice Nozzle, Extension Pipe (with Nozzle Holder)

Li-ion

- Dust scraper blades to keep the pre-filter clean
- Easy and quick dust disposal with dust case
- Push-button switch panel
 Optional Accessories*: 10.8V cassette Lithium-ion battery and charger

R 12DA

10.8 - 12V Peak Cordless Cleaner



Specifications

Battery Voltage **Dust Case Capacity** Continuous Operating Time:

BSL1240M Approx. 25min 2 (Mid) Approx. 43min

10.8-12V Peak 560ml

BSL1215

Approx. 10min

Approx. 17min

Approx. 25min

Approx. 65min Suction Work Rate: 3 (High) Approx. 30W 2 (Mid) Approx. 18W

Approx. 10W 1 (Low) Overall Length 460mm 1.1kg (with BSL1215) Weight

1.2kg (with BSL1240M) Standard Accessories* Battery (BSL1240M or BSL1215), Charger (UC12SL), Flooring Nozzle, Crevice Nozzle, Extension Pipe (with Nozzle Holder), Battery Cover

12VPEAK Li-ion

- Ergonomic switch panel with 3 suction modes and low battery indicator
- Pre-filter cleaning system for hygienic dust removal from the pre-filter surface
- Easy-to-empty bagless dust case
- Powerful suction picks up dirt close to the wall
- 70dB low noise

Optional Accessories for R18DB, R36DB

Name	High Performance Filter
lmage	D
Code No.	376509

Optional Accessories for R10DAL, R12DA

Name	Pre Filter	Filter (1pcs.)	Filter (10pcs.)
Image			2
Code No.	337792	337793	371824

Optional Accessories for R10DAL, R12DA, R18DB, R36DB

Name	Rack Brush*1	Round Brush*1	Flexible Hose*1	Angle Joint*1, *2	Extension Pipe (Short) *1
Image			413mm —	40°	233mm
Code No.	375371	375372	375373	375374	375375

^{*1.} The color may differ from the vacuum cleaner. *2. Use it with an extension pipe or another accessory.

^{*} Battery is optional. The battery has been discontinued.

^{*} Standard accessories may vary by country or area



R 18DSL

18V Cordless Cleaner



Li-ion

Features

- Capable of approx. 29 minutes of continuous use by an optional 3.0Ah-capacity battery

 Optional Accessories*: 18V slide Lithium-ion battery
- and charger

Specifications Battery Voltage

18V Dustcase Capacity 670mL Overall Length 430mm Weight 1.5kg

Standard Accessories* Brush Nozzle, Crevice Nozzle,

Squeegee Nozzle

AW 18DBL

18V Cordless High Pressure Washer



BRUSHLESS Li-ion

- Adjustable between 0.5 2.0 MPa
- Detachable tank capacity: 8L
- Uses less water than a garden hoseThe short nozzle can be stored in the side pocket for excellent mobility.

Specifications

Battery: Voltage Power Output 18V

90Wh for BSL1850 (5.0Ah*) 108Wh for BSL1860 (6.0Ah*)

Discharge Pressure 0.5 - 2.0MPa (5 - 20bar) [72.5 - 290psi]

Water Discharge 0.5 - 1.2L/min 40℃ or less Permissible Temperature

Tank water supply / Faucet connection Water Feeding Method

/ Storage water supply 302 x 254 x 473mm Dimensions (L x W x D)

Weight*1 4.5kg

Standard Accessories*2 Battery (BSL1850 or BSL1860*3),

Charger (UC18YSL3), Battery Cover, Trigger Gun, High-pressure Hose (3m), Variable Nozzle, Nozzle Cleaner Pin

- *1. Weight according to EPTA-Procedure 01/2003; Excluding the battery, trigger gun, high-
- pressure hose, variable nozzle.

 *2. Included battery varies by country or area.

 *3. The battery has been discontinued.

 * Battery is optional.

^{*} Standard accessories vary by country or area.

RB 18DC

18V Cordless Blower



Li-ion

- 3 air volume settings allow the user to control the volume with ease to suit the application
- Lock-on button for continuous use
- \bullet Low vibration ensures less fatigue and comfort for the user
- Can be used as a vacuum with an optional dust bag
- Compatible with 14.4 Lithium-ion Batteries

Specifications

Voltage 18V Air Volume Flow (without Nozzle) 0 - 3.5m³/min Maximum Air Velocity (with Nozzle) 95m/s Average Air Velocity (with Nozzle) 78m/s Overall Length Weight *2

490mm (with BSL36A18)*1 1.8kg (with BSL36A18)*1 2.1kg (with BSL36B18)*1

Standard Accessories*3 Nozzle

14.4V 0 - 2.8m³/min 79m/s 62m/s

490mm (with BSL36A18)*1 1.7kg (with BSL1460)*1

Nozzle

- *1. Sold separately.
 *2. Weight: According to EPTA-Procedure 01/2003.
 *3. Standard accessories vary by country or area.



RB 18DSL

18V Cordless Blower



Li-ion

Features

- Capable of 19 minutes of continuous use by an optional 3.0Ah-capacity battery
- Slim grip handle
- Optional Accessories* : 18V slide Lithium-ion battery and charger

Specifications

Capacity: Air Pressure

0 - 3.9 kPa Air Volume Flow 0 - 2.2 m³/min Voltage 18V 0 - 15,000/min No Load Speed Overall Length 505mm Weight 1.6kg Standard Accessories*



* Standard accessories vary by country or area.



NR 1890DBCL

90mm 18V Cordless Clipped Head Framing Nailer (Paper Collated Clip Head Nails)



Li-ion **BRUSHLESS** CC FIR SPRING

Features

- High driving performance suitable to drive ring shank nails
- · Unique air spring drive system that uses compressed air to drive each nail:
- Zero ramp up time, up to 2 nails driven per second, and quicker response time between drives
- Low recoil that feels like a pneumatic tool and sufficient power to set nails flush consistently
- Consistent performance even at low temperatures or high
- Integrated operation panel with push-button switches to select between full sequential mode or contact mode*2
- Battery charge indicator
- Tool-less depth of drive adjustment
- Dry-fire lockout

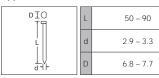


NR1890DBCL with BSL1860*

The battery has been discontinued.

Applicable nail sizes

mm



Specifications

Driving System Driving Speed Loading Capacity Firing Mode Battery Voltage Dimensions (H x L)

Weight (Battery included)

Standard Accessories*3

Air Spring

1.5 to 2nails/sec. (Intermittent)

47 nails

Full sequential / Contact (Selectable)*2 18V

342 x 309mm

4.8kg (with BSL1860 / BSL1850)

4.5kg (with BSL1830C)

Charger (UC18YFSL or UC18YSL3), 2 Batteries (BSL1830C, BSL1850 or BSL1860*4), Battery Cover, Case

(Stackable or Blow), Protective Glasses,

Hex. Wrench

- *1. The operating environment for these products is between 0°C and 40°C.
 *2. For New Zealand, only the Full sequential mode.
 *3. Standard accessories vary by country or area.
 *4. The battery has been discontinued.

NR 1890DBRL

90mm 18V Cordless Round Head Framing Nailer (Plastic Collated Round Head Nails)



Li-ion BRUSHLESS COC PIR SPRING

Features

- Unique air spring drive system that uses compressed air to drive each nail:
- Zero ramp up time, up to 2 nails driven per second, and quicker response time between drives
- Low recoil that feels like a pneumatic tool and sufficient power to set nails flush consistently
- Consistent performance even at low temperatures or high altitudes*1 • Integrated operation panel with push-button switches
- to select between full sequential mode or contact mode
- Battery charge indicator
- Tool-less depth of drive adjustment
- Dry-fire lockout



Loading Capacity Firing Mode Battery Voltage Dimensions (H x L) Weight

Specifications

Standard Accessories*2

Driving System Air Spring Driving Speed 1.5 to 2nails/sec. (Intermittent) 37 nails Full sequential / Contact (Selectable)

342 x 342mm

4.9kg

Charger (UC18YFSL), 2 Batteries (BSL1850), Battery Cover, Case (Stackable or Blow), Protective Glasses,

Hex. Wrench

- *1. The operating environment for these products is between 0°C and 40°C *2. Standard accessories vary by country or area.

Applicable nail sizes

PIO TH	L	50 – 90
	d	2.9 - 3.3
<u> </u>	D	7.0 – 7.6
	_	

NEW

NT 1850DA

18Ga Brad / 50mm 18V Cordless Brad Nailer (18 Gauge Straight Brad Nails)

Li-ion **BRUSHLESS** COC FIR SPRING

Features

- Compact and lightweight
- Air spring drive system: consistent performance even at low temperatures or high altitudes
- Easy transition between single sequential mode and contact mode with the actuation on the control panel
 • Tool-less depth of drive adjustment
- LED light
- Integrated hook

Specifications

Driving System Air Spring 16 to 50mm Nail Length Driving Speed

2 nails/sec. (Intermittent) 100 nails (1 strip) Loading Capacity Firing Mode Single Sequential / Contact

(Selectable) 18\/

Battery Voltage 286 × 267mm (with Dimensions (H x L)

BSL1820M) 286 × 285mm (with BSL36A18)

Weight*1 2.4kg (with BSL1820M)

2.7kg (with BSL36A18)*2 3.0kg (with BSL36B18)*2

2 Batteries (BSL1820M), Standard Accessories*3

Charger (UC18YFSL), Battery Cover, Nose Cap, Carrying Case, Safety Glasses

- *1. Weight: according to EPTA-Procedure 01/2014. *2. Sold separately. *3. Standard accessories vary by country or area.



Applicable nail sizes

16 - 50 1.9



NT 1865DA

16Ga / 65mm 18V Cordless Finish Nailer (16 Gauge Angled Finish Nails)



Features

- Air spring drive system: consistent performance even at low temperatures or high altitudes
- Control panel to select between full sequential mode or contact mode*1
- · Battery charge indicator
- Tool-less depth of drive adjustment
- Dry-fire lockout
- Integrated Hook



Applicable nail sizes

L	32 – 65
Α	2.8
В	1.4
С	1.3
D	1.65

Specifications Driving System Nail Length Driving Speed Loading Capacity Firing Mode Battery Voltage Dimensions (H x L)

Weight*2

Air Spring 32 to 65mm 3 nails/sec. (Intermittent) 100 nails (2 strips)

Full Sequential / Contact (Selectable)*1 18V 323 x 298mm (with BSL1830C)

323 x 310mm (with BSL36A18) 3.4kg (with BSL1830C) 3.7kg (with BSL36A18)*3 4.0kg (with BSL36B18)*3

Standard Accessories*4

2 Batteries (BSL1830C or BSL36A18), Charger (UC18YFSL or UC18YSL3), Battery Cover, Nose Cap, Carrying Case, Safety Glasses

- *1. For New Zealand, only full sequential mode. *2. Weight: according to EPTA-Procedure 01/2014. *3. Sold separately. *4. Standard accessories vary by country or area.



NT 1865DBSL

16Ga / 65mm 18V Cordless Finish Nailer (16 Gauge Straight Finish Nails)



Features

- Air spring drive system:
- Drives 3 nails per sec. with zero ramp-up time and quicker response time between drives;
- Low recoil that feels like a pneumatic tool and sufficient power to set nails flush consistently
- Consistent performance even at low temperatures or high altitudes*1
- Integrated operation panel with push-button switches to select between full sequential mode or contact mode*2, and check remaining battery power
- · Battery charge indicator
- Tool-less depth of drive adjustment
- Dry-fire lockout



NT1865DBSL with BSL1830C

Applicable nail sizes

25 - 65 2.8 В 1.4 1.3 1.65

mm

Specifications Driving System Driving Speed Loading Capacity Firing Mode

Rattery Voltage Dimension (H x L): BSL1860/50

Weight (Battery included)*3

315 x 310mm 315 x 298mm

3.6kg (with BSL1860 / BSL1850) 3.4kg (with BSL1830C)

Standard Accessories*4

Charger (UC18YFSL or UC18YSL3), 2 Batteries (BSL1830C, BSL1850 or BSL1860*5), Battery Cover, Nose Cap, Stackable Case, Protective Glasses

Air Spring

18V

3nails/sec. (Intermittent)

Full sequential / Contact (Selectable)*2

100nails (2 strips)

- *1. The operating environment for these products is between 0°C and 40°C.
 *2. For New Zealand, only full sequential mode. *3. Hook excluded.
 *4. Standard accessories vary by country or area. *5. The battery has been discontinued.

NT 1865DBAL

15Ga / 65mm 18V Cordless Finish Nailer (15 Gauge Angled Finish Nails)



Li-ion *BRUSHLESS* CC PIR SPRING

Features

- Air spring drive system:
- Drives 3 nails per sec. with zero ramp-up time and quicker response time between drives;
- Low recoil that feels like a pneumatic tool and sufficient power to set nails flush consistently
- Consistent performance even at low temperatures or high altitudes*1
- Integrated operation panel with push-button switches to select between full sequential mode or contact mode*2, and check remaining battery power • Battery charge indicator
- Tool-less depth of drive adjustment
- Dry-fire lockout



Applicable nail sizes

mm

→ <u></u>	L	32 – 65
C IB	А	2.4
77	В	3.0
	C	1.1
D-1 F-	D	1.8

3.5kg (with BSL1830C)

Specifications

Driving System Air Spring Driving Speed 3nails/sec. (Intermittent) Loading Capacity 100nails (1 strip) Full sequential / Contact (Selectable)*2 Firing Mode

Battery Voltage 18V Dimension (H x L): BSL1860/50 344 x 310mm BSL1830C 344 x 300mm Weight (Battery included)*3 3.8kg (with BSL1860)

Standard Accessories*4

Charger (UC18YFSL or UC18YSL3) , 2 Batteries (BSL1830C or BSL1860*5), Battery Cover, Nose Cap, Stackable Case, Protective Glasses

- *1. The operating environment for these products is between 0°C and 40°C.
 *2. For New Zealand, only full sequential mode. *3. Hook excluded.
 *4. Standard accessories vary by country or area. *5 The battery has been discontinued.

NT 1850DBSL

18Ga / 50mm 18V Cordless Brad Nailer (18 Gauge Straight Brad Nails)



Li-ion **BRUSHLESS** COC HIR SPRING

- Air spring drive system:
- Drives 3 nails per sec. with zero ramp-up time and guicker response time between drives:
- Low recoil that feels like a pneumatic tool and sufficient power to set nails flush consistently
- Consistent performance even at low temperatures or high altitudes*1
- Integrated operation panel with push-button switches to select between full sequential mode or contact mode, and check remaining battery power
- Battery charge indicator
- Tool-less depth of drive adjustment



NT1850DBSL with BSL1830C

Applicable nail sizes

TIA.	L	16 – 50
भंजी ।	Α	1.9
	В	1.0
	С	1.1
<u> </u>	D	1.25

Specifications

Driving System Driving Speed Loading Capacity Firing Mode

Battery Voltage Dimension (H x L): BSL1860/50 BSL1830C

Weight (Battery included)*2

Air Spring

3nails/sec. (Intermittent) 100nails (1 strip)

Full sequential / Contact (Selectable)

323 x 310mm 323 x 298mm

3.6kg (with BSL1860 / BSL1850) 3.3kg (with BSL1830C)

Standard Accessories*3

Charger (UC18YFSL or UC18YSL3), 2 Batteries (BSL1830C, BSL1850 or BSL1860*4), Battery Cover, Nose Cap, Stackable Case, Protective Glasses

- *1. The operating environment for these products is between 0°C and 40°C
- *3. Standard accessories vary by country or area. *4. The battery has been discontinued.

NH 18DSL

18V Cordless Auto Hammer



Li-ion

Features

• Compact head design allows working in tight spaces

Applicable nail sizes

mm



L	25 – 90
d	1.7 – 4.1
D	4.4 – 8.7

Specifications

Voltage Number of Blows 18V 4,000/min 25 - 90mm*1 Applicable Nail: Length

4.4 - 8.7mm*1 Approx. 300 nails (When using BSL1815*3) 285 x 135 x 93mm (with BSL1815)*3 Head Dia. Runtime per Charge*2 Dimensions (L x H x W)

Weight 1.3kg (with BSL1815)*3 Standard Accessories Protective Glasses

- *1. Opposing Wood: SPF, cedar. May not be able to fully hammer a nail into hard materials such as hemlock, MDF or laminated lumber.
 *2. When hammering 65mm nails into SPF. The runtime is for reference purposes. It may vary according to the temperature, battery charactaristics, workpiece materials and nail sizes.
 *3. Battery sold separately.



CS 3630DB

MULTI VOLT 36V 300mm Cordless Chain Saw



Li-ion *BRUSHLESS*

- **Features** • Powerful cutting performance
- Highly durable and low vibration thanks to the brushless motor with a direct drive system
- Toolless chain change and adjustment

Specifications

Battery Voltage 36V Guide Bar Length 300mm 14.9m/s Chain Speed Type of Guide Bar Sprocket Nose Chain Pitch 9.5mm Chain Gauge 1.1mm Overall Length 704mm Oil Tank Capacity 100mL

Weight*1 (with Battery, Saw Chain, 4.5kg (with BSL36A18) Guide Bar)

4.8kg (with BSL36B18)*2 Vibration Emission Value ah = 2.5m/s² Vibration Total Values (triax vector

sum)*3 Uncertainty $K = 1.5 \text{m/s}^2$

Standard Accessories*4 Guide Bar, Saw Chain, Chain Case,

Chain Oil (50mL)

- *1. Weight according to EPTA-Procedure 01/2014.
- *2. Sold separately.
 *3. The tri-axial vibration value was measured according to EN62841-4-1.
 *4. Standard accessories vary by country or area.

CS 3630DA

MULTI VOLT 36V Cordless Chain Saw



Li-ion

- Features • Approx. 190 cuts*1 per charge
- Oil sight glass (transparent oil tank window) with backlight to easily check the amount of remaining oil
- \bullet LED illuminates cutting area in dark conditions
- Toolless chain adjuster for easy chain adjustment
 Ergonomic shaped front handle and soft-grip rear
- handle for comfortable cutting in any working position

Specifications

36V Battery Voltage Guide Bar Length 300mm Chain Speed 8.3m/s Type of Guide Bar Sproket Nose Chain Pitch 3/8" Chain Gauge 0.05" 599mm

Overall Length Weight*2 4.3kg (with BSL36A18) Battery (BSL36A18), Charger Standard Accessories (UC18YSL3), Chain Cover, Chain Oil,

Wrench, Battery Cover



- *1. With the BSL36A18 battery. When cutting cedar 50mm square. The value is for reference purposes. It may vary according to the work material and operating conditions.
 *2. According to EPTA-Procedure 01/2003.

CS 3635DB

MULTI VOLT 36V 350mm Cordless Chain Saw



Features

Li-ion

BRUSHLESS

- Powerful cutting performance
- Highly durable and low vibration thanks to the brushless motor with a direct drive system
- Toolless chain change and adjustment

Specifications

36V Battery Voltage 350mm Guide Bar Length 14.9m/s Chain Speed Type of Guide Bar Sprocket Nose Chain Pitch 9.5mm Chain Gauge 1.1mm Overall Length 760mm Oil Tank Capacity 100ml Weight*1 (with Battery, Saw Chain, 4.6kg (with BSL36A18)

Guide Bar) 4.9kg (with BSL36B18)*2 Vibration Emission Value ah = 2.4m/s²

Vibration Total Values (triax vector

Uncertainty $K = 1.5 \text{m/s}^2$ Standard Accessories*4 Guide Bar, Saw Chain, Chain Case,

Chain Oil (50mL)

- *1. Weight according to EPTA-Procedure 01/2014.
- *2. Sold separately.

 *3. The tri-axial vibration value was measured according to EN62841-4-1.

 *4. Standard accessories vary by country or area.

Cordless Grass Trimmers / Hedge Trimmers / Blower

CG 36DB(L)

MULTI VOLT 36V Cordless Grass Trimmer (Loop Handle)



Specifications

Battery Voltage 36V Cutting Capacity Dia. 310mm 6,500/min 5.500/min No Load Speed: Power Nomal 4,000/min Eco Overall Length 1,803mm

Weight*1: For Europe 4.6kg (with BSL36A18)*2 4.9kg (with BSL36B18)*2 4.3kg (with BSL36A18)*2 For Australia and New Zealand

4.6kg (with BSL36B18)*2 Nvlon Head, Guard, Hex, Bar Wrench Standard Accessories*3

(4mm), Box Wrench (Hex. Socket 17/19)

Protective Glasses, Shoulder Belt

- *1. Weight according to EPTA-Procedure 01/2014. *2. Sold separately. *3. Standard accessories vary by country or area.

Features

Li-ion

- Well balanced and easy to operate
- · Lightweight design
- 3 stage speed control

CG 36DB



Specifications

Battery Voltage 36V 310mm 6.500/min Cutting Capacity Dia. No Load Speed: Power 5,500/min Nomal Eco 4,000/min Overall Length 1,803mm

Weight*1 : For Europe 4.8kg (with BSL36A18)*2 5.1kg (with BSL36B18)*2

4.5kg (with BSL36A18)*2 4.8kg (with BSL36B18)*2 For Australia and New Zealand

Nylon Head, Guard, Hex. Bar Wrench Standard Accessories*3

(4mm), Box Wrench (Hex. Socket 17/19) Protective Glasses, Shoulder Belt



- *1. Weight according to EPTA-Procedure 01/2014. *2. Sold separately. *3. Standard accessories vary by country or area.

Features

- Well balanced and easy to operate
- Lightweight design
- 3 stage speed control

CH 3656DA



- Approx. 62.5 min*1 runtime per charge with MULTI VOLT battery
- Triple-edged and double-sided blade cuts well
- Four speed settings
- Ergonomic shaped sub handle and soft-grip main handle for comfortable hedge cutting in any working position
- Durable aluminum bottom cover

Specifications

Battery Voltage 36V Blade: Length 620mm Effective 560mm Blade Pitch 35mm Overall Length 1,088mm

Weight*2 4.1kg (with BSL36A18) Standard Accessories Battery (BSL36A18), Charger (UC18YSL3), Blade Case, Battery Cover



- *1. The value is for reference purposes. It may vary according to the operating conditions *2. According to EPTA-Procedure 01/2003.



CH 18DSL

18V Cordless Hedge Trimmer



Li-ion

Features

- Slim and soft grip handle
- Easy to operate large sub handle

Specifications

No Load Speed (stroke)
Capacity (Thickness of branch that can be trimmed) 18V 1,100/min 15mm*

Blade Length Overall Length 846mm Weight 2.4kg Standard Accessories

Battery (BSL1815), Charger (UC18YKSL), Blade Case

* Actual performance depends on the type of vegetation cut and the sharpness of the blade.

RB 36DA

MULTI VOLT 36V Cordless Blower



Li-ion **BRUSHLESS**

Features

- Approx. 9.5min*1 runtime per charge (when in mode 4)
- 4-mode power settings plus turbo mode

Specifications

Battery Voltage

Air Volume 680m³/h (800m³/h when in turbo mode) Air Velocity 45m/s (53m/s when in turbo mode)

Overall Length 940mm

3.5kg (with BSL36A18) Battery (BSL36A18), Charger Weight*2 Standard Accessories (UC18YSL3), Nozzle, Battery Cover



- *1. The value is for reference purposes. It may vary according to the operating conditions. *2. According to EPTA-Procedure 01/2003.

Cordless Cooler and Warmer Box / Fan / Radios / Tripod Light / Work Light

UL 18DA

14.4 / 18V Cordless Cooler and Warmer Box



Li-ion

- 3 stage temperature settings
- Power source options: battery, AC power, or automotive power supplies
- · Battery charging function
- . Shoulder belt and casters for easy mobility

Specifications

Power Supply Slide battery (14.4V, 18V, MULTI VOLT), Household power supply, 12VDC

Capacity 251

Cooling System Electronic cooling system

Ambient -25°C / Ambient -20°C / Ambient -10°C Performance: Cold (Min. 5°C): High / Mid / Low Hot (Max. 55°C): High / Mid / Low Ambient +45°C / Ambient +40°C / Ambient +25°C

Continuous Operating Time*1

(with one BSL36A18 battery): High Approx. 2h 30min

Mid Approx. 3h 10min Low Approx. 5h

Number of Batteries that Can Be Installed Charging Time*2 (at 20°C, with one BSL36A18 battery) 3h 20min 0°C - 40°C Operating Temperature Range External Dimensions (L x W x H) 340 × 560 × 445 mm

Weight 8.0kg without battery

Standard Accessories AC Adapter, DC Cord, Shoulder Belt, Handle

- *1. Varies with contents, operating environment and other factors. When cooled or heated with the inside temperature kept constant.
 *2. Varies with the type of battery, state of charge, operating environment and other factors.

UF 18DSAL

14.4V / 18V Cordless Fan



Li-ion

Features

- Automatic swing function
- Provides up to 7.3 hours*1 of continuous runtime in Low Mode
- Wind speed can be switched between high and low modes
- Can be folded into a compact size
- Fan angle adjustable within a range of 45°
- Can be powered by household power supply*2
- Convenient switch-off timer: 1, 2, or 4 hours

Specifications

Battery Voltage*3 14 4V and 18V Wind Speed: High Mode 190m/min Low Mode 160m/min

Dimensions (W x L x H) 370 x 264 x 620mm (without battery) Weight 3.0kg (without battery) Standard Accessories AC Adapter [INPUT: (100V - 240V) OUTPUT:12V 1.5Al

- *1. When using the fully charged BSL1850 battery (18V, 5.0Ah).
- 2. When the included AC adapter and an optional battery are used at the same time, the AC adapter takes priority.

 3. Battery sold separately.

UR 18DSAL

14.4V / 18V Cordless Radio



Li-ion

- Dynamic full range speakers (7W x 2)
- Low-noise radio frequency amplifier & Digital signal processing/receiving system
- · Handle-integrated frame
- IPX4 water resistance*
- Built-in protection storage case for smartphone
- Audio playback & recharge function

Specifications*2

Antenna: FM

Frequency Band: FM 87.5 to 108MHz

522 to 1,629KHz (530 to 1,710KHz for

the USA and Canada) Rubber antenna

AM Ferrite bar antenna (built-in) Speaker (diameter) 90mm (8 Ω) X2 Input Terminal AUX IN (ø 3.5mm) Output Terminal USB Charging Jack (5V 1A)

Max Available Output AC: 5W x 2, 14.4V: 6W x 2, 18V: 7W x 2

Power Supply: Slide Battery DC 14.4V, 18V

will not fail due to water exposure

Using provided AC Adapter Household Power Supply Backup Batteries DC 3.0V, Two AA Batteries

Dimensions (L x W x H) 366 x 303 x 261mm (with antenna retracted)

3.4kg (without battery) Standard Accessories

AC Adapter, Two AA Batteries, Recharge Cable Holder (for Android / Apple

- Lightning Connector) *1. This product is designed to be resistant to water, but it is not guaranteed that the product
- *2. Equipped with DAB/DAB+ receiver only for Australia, and Bluetooth® wireless technology only for the USA and Canada



UR 18DSDL

14.4V / 18V Cordless Radio





- Dynamic full range speakers (7W x 2) & Six preset equalizer settings
- Low-noise radio frequency amplifier & Digital signal processing/receiving system
- Protection frame structure consisting of cushioning rubber and special resin
- Built-in protection storage case for smartphone
- IPX4 water resistance*
- Audio playback & recharge function

Specifications

Frequency Band: DAB/DAB+ 174.928 to 239.200MHz (BAND ${\rm I\hspace{-.1em}I\hspace{-.1em}I}$)

FM 87.5 to 108MHz 522 to 1,629KHz ΑM Antenna: DAB/FM Rubber antenna

AM Ferrite bar antenna (built-in)

Bluetooth®*2 Bluetooth Ver.4.0

Bluetooth profile: A2DP (Advanced Audio Distribution Profile) / AVRCP (Audio Video Remote Control Profile) Send/Receive sensitivity: Class2

Speaker (diameter) 90mm (8Ω) x 2 Input Terminal AUX-IN (Φ3.5mm) Output Terminal USB charging jack (5V 1A)

Max Available Output AC: 5W x 2, 14.4V: 6W x 2, 18V: 7W x 2

Power Supply: Slide Battery DC 14.4V, 18V

Household Power Supply Using provided AC Adapter Backup Batteries DC 3.0V, Two AA Batteries

Dimensions (L x W x H) 405 x 312 x 265mm (with antenna retracted)

Weight 4.0kg (without battery)

Standard Accessories AC Adapter, Two AA Batteries, Recharge Cable Holders (for Android / Apple

Lightning Connector)

- *1. This product is designed to be resistant to water, but it is not guaranteed that the product will not fail due to water exposure.
 *2. The Bluetooth® trademarks are owned by Bluetooth SIG, Inc.

UB 18DG

18V Cordless Tripod Light





Specifications

Battery Voltage Brightness Adjustment Range: Max 4,000lm High 3,000lm Medium 2,000lm 1.000lm Low

LED (White) 66pcs.

Dimensions (L \times W \times H) 630 x 720 x 2,150mm (without Battery) Folded Dimensions (L × W × H) 222 x 210 x 1,035mm (without Battery) Weight 8.1 kg (without Battery and AC Adapter)

Standard Accessories* Power Cord, Adapter

*AC adapter is not provided for Korea, Taiwan, Malaysia, Israel, and China.

(LED) **Features**

Li-ion

- 4 brightness settings: Max, High, Mid, and Low
- Adjustable lighting angle: 215° vertically and 230° horizontally
- Easy to open and close legs and extendable heightLow battery notification
- IP55 compliant



18V Cordless Work Light







- Brightness adjustable from 1,000lm to 10,000lm
- IP65 dust and water resistant
- USB port to charge devices
- Power cord included

Specifications

Battery Voltage Brightness Adjustment Range LED (White)

USB Port Dimensions (L \times W \times H)

Standard Accessories*

Weight

* Standard accessories vary by country or area.

18V

216pcs.

5V, 1A

1,000 - 10,000lm

148 x 314 x 323mm

Power Cord, Adapter

4.1kg (Without Battery and Power Cord)

Cordless Work Lights / Spotlight / Lantern / Torchlight / Searchlight / Head Light

UB 18DC

18V Cordless Work Light



Li-ion (LED)

- Brightness adjustable from 700lm to 4,000lm
- IP65 dust and water resistant
- Angle adjustableUSB port to charge devices
- Can be hung on the wall

Specifications

Battery Voltage 700 - 4.000lm Brightness Adjustment Range LED (White) 60pcs. 5V, 1A USB Port

Dimensions (L \times W \times H) . 186 × 155 × 276mm Weight 1.9kg (without Battery)

UB 18DB

18V Cordless Work Light





- ullet Brightness adjustable from 350lm to 2,000lm
- IP54 dust and water resistant
- Angle adjustable
- Hanging hook

Specifications

Battery Voltage Brightness Adjustment Range LED (White)

Dimensions (L \times W \times H) Weight

18V 350 - 2,000lm 1pc.

. 163 × 142 × 209mm 1.2kg (without Battery)

UB 18DH

18V Cordless Spotlight







- Beam distance of 670m
- Spot, flood, and strobe modes
- Hanging hook
- 3 brightness settings: High, Medium, and Low
- Low battery notification
- Optional color plates

Specifications

Battery Voltage Beam Distance :High 670m Medium 570m 420m Low

Brightness Adjustment Range (Spot / Flood): High 950lm / 1,050lm 750lm / 800lm Medium

400lm / 450lm White LED (10W)

Dimensions (L \times W \times H): Head angle 90° 174 \times 101 \times 242mm (without Battery) Head angle 0° 109 \times 101 \times 334mm (without Battery)

1.1 kg (with BSL1830C Battery)*2

1.7 kg (with BSL36B18 Battery)*2 *1. Weight: according to EPTA-Procedure 01/2014 *2. Sold separately.

LED (White)

Weight*1



UB 18DF

18V Cordless Lantern





Features

- 2 brightness settings: 750lm, 320lm
- 360° lighting range
- · Hanging hook
- Ergonomic with soft elastomer grip
- Battery replacement notification lamp



Specifications

Battery Voltage Brightness Adjustment Range: High

320 lm

18V

LED (White)

Dimensions (L \times W \times H)

Weight

750 lm 0.2W x 24pcs.

98 x 79 x 301mm (without Battery) 0.4 kg (without Battery)

UB 18DE

18V Cordless Torchlight





Features

- 2 brightness settings: 250lm, 120lm
- Head adjustable 0-130°with 6 different positions
- Lightweight at 0.3kg without battery
- Ergonomic with soft elastomer grip
- Battery replacement notification lamp



Specifications

Battery Voltage

Brightness Adjustment Range: High

250 lm 120 lm

LED (White)

Dimensions (L x W x H) Weight

4.7W x 1pc. 92 x 79 x 250mm (without Battery)

0.3 kg (without Battery)

UB 18DA

14.4V / 18V Cordless Searchlight



Li-ion (LED)

- 4 output modes: Spot+Wide, Spot, Wide, Wide (ECO)
- Delivers 2,500 lumens (Spot + Wide mode)
- IP54 water and dust resistant

Specifications

Battery Voltage Brightness LED Light Bulbs Dimensions (L \times W \times H)

Weight

14.4V and 18V 2,500 lumens (max) 18W x 1 / 3W x 8 280 × 203 × 204mm 1.85kg (without battery)

UB 18DKL

Cordless Head Light



Features

- 3 selectable light modes High: 120lm Mid: 60lm Low: 20lm
- 10-stage adjustable angle
- IPX4 water resistance*
- Comes with BSL18UA (SA)



Specifications

Input Voltage Light Source (Capacity) Lighting Mode Switch Brightness: High mode Light Adjustment Angle Dimensions (L x W x H) Weight

DC5V (USB port) 3W high-luminance white LED 3 stages (LOW / MID / HIGH) Maximum 120lm / 100lx 90° (10 stages) 77 x 35 x 49mm 60g

* This product is designed to be resistant to water, but it is not guaranteed that the product will not fail due to water exposure.

Cordless Work Lights / Multi Port Charger / Chargers / Lithium-ion Batteries

UB 18DJL

14.4V / 18V Cordless Worklight



- Long lighting time per charge with optional BSL1850:
- Worklight in Low Mode: Approx. 51 hours
- Torchlight: Approx. 43 hours

 Battery protection function prevents the light from going out suddenly
- With hooks for handing the unit



UB18DJL with optional BSL1450*

Specifications

Battery Voltage³

14.4V and 18V

Torchlight:

Brightness / Measured distance LED lamp

6.000lx/1m 1 x LED3W

Worklight:

Brightness / Measured distance: High

55lx/1m

27lx/1m

LED lamp 12 x LED0.5W 205 x 78 x 108mm (without battery) Dimensions (L x W x H)

0.3kg (without battery) Weiaht Standard Accessories Hook, Strap Hook

* Batteries are sold separately. The battery has been discontinued

UB 18DGL

14.4V / 18V Cordless Worklight



- Wide and bright illumination through a white
- Provides up to 11.5 consecutive hours of lighting time in Low mode with BSL1840
- Pipe hook allows the tool body to hang from
- Angle adjustable within a range of 120° both upward and downward
- Batteries are optional



Specifications

Battery Voltage

Brightness / Measured distance:

250lx/1m 140lx/1m

I F.D lamp Dimensions (L x W x H)

198 x 256 x 252mm 0.74kg (without battery) Weight

UC 18YTSL

14.4V / 18V Multi Port Charger



Li-ion

- Simultaneously charges up to four batteries
- Able to charge smart phones
- · Available as a power strip
- · Convenient carrying handle

Specifications

Battery: Number of Charging Ports

14.4V / 18V Voltage Assortment Lithium-ion

BSL14XX series, BSL18XX series and Туре MULTI VOLT series (BSL36A18, BSL36B18

and BSL36C18)

14.4V and 18V

LED 18W (0.5W x 36pcs.)

USB Port 5V x 2, Total 2A AC Outlet* 230V / 240V x 1, 8A 1.6kg (without battery)

- *1.AC devices connected to the charger should not exceed 8A as it may cause the charger
- to malfunction.
 *2. Weight according to EPTA-Procedure 01/2014.

UC 12SL

10.8 - 12V Peak Charger



Li-ion

- Compatible with engine generators
- Low-temperature charge (From -10°)

Specifications

Charging Voltage 10.8 - 12V Peak Battery : Type Assortment Lithium-ion Fan cooling



UC 10SL2

10.8V Charger

Li-ion **Features**

• For BCL1015 / BCL1015S / BCL1030C / BCL1030 / BCL1030M Lithium-ion batteries

Specifications

Charging Voltage 10.8V Battery : Type Cassette Assortment Lithium-ion Fan cooling No





UC 18YG UC 18YGL2

7.2V - 18V Chargers

Li-ion

Specifications

Charging Voltage 7.2V - 18V Battery: Type Cassette Assortment

Nickel-Metal Hydride*

Fan cooling



* For the UC18YGL2 only.

Lithium-ion Super Nickel-Metal*

Hydride* Nickel-Cadmium

No

UC 18YKSL

14.4V / 18V Charger



Li-ion

Specifications

Charging Voltage 14.4V and 18V Battery: Type Slide Assortment Lithium-ion Fan cooling No

UC 18YSL3 14.4V / 18V Charger

Li-ion

Features

• Compatible with engine generators Low-temperature charge (From -10°)

• High visibility large charge indicator lamp & full-color LED lights

USB port (5V, 2A)

Specifications

14.4 and 18V Charging Voltage Slide Battery: Type Assortment Lithium-ion

Fan cooling



BSL 1215 BSL 1225M

10.8 - 12V Peak Lithium-ion Slide Batteries

12V PEAK Li-ion

Specifications

Voltage 10.8 - 12V Peak Capacity: BSL1215 15Ah BSL1225M 2.5Ah

Dimensions (L x H x W) 86 x 42 x 65mm Charging Time: BSL1215 Approx. 22 min*

BSL1225M 37 min* (when using the UC12SL)

Compatible Charger UC12SL



* Tested at 20°C. The actual charging time can be longer depending on the surrounding temperature and battery condition.

UC 18YRL

7.2V - 18V Charger

Li-ion

Features

Rapid charging

Specifications Charging Voltage

7.2V - 18V Battery: Type Cassette Assortment

Lithium-ion Super Nickel-Metal

Hydride Nickel-Metal Hydride

Nickel-Cadmium

Fan cooling

UC 18YFSL

14.4V / 18V Charger

Li-ion

Features

Rapid charging

Specifications

Charging Voltage 14.4V and 18V Battery: Type Slide Assortment Lithium-ion

Fan cooling Yes

UC 36YSL

14.4V - 36V Charger

Li-ion

Features

• Large charge indicator lamp with 4 color LED status lights

• Battery capacity lamp (4 stages)

• Low-temperature charge (-10° and above)

Specifications

Charging Voltage 14.4 - 36V Slide Battery: Type Lithium-ion Assortment Fan cooling

BSL 1240M

10.8 - 12V Peak Lithium-ion Slide Battery

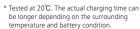
12V PEAK Li-ion

Specifications 10.8 - 12V Peak Voltage 4.0Ah Capacity Dimensions (L x H x W) 91 x 45 x 74mm Approx. 60 min* Charging Time

(when using the UC12SL)

Compatible Charger UC12SL







BSL 1850MA

18V Lithium-ion Slide Battery





Specifications

Voltage & Capacity 18V - 5.0Ah Cooling System 116 x 69 x 76mm Dimensions (L x H x W) Weight

650g

All existing 18V slide-type tools
All chargers for 14.4V - 36V Lithium-ion Compatible Products Compatible Chargers

slide batteries

Li-ion

Features

- Remaining battery indicator
- Compatible with all HiKOKI 18V rapid chargers

BSL 1840M

18V Lithium-ion **Slide Battery**





Specifications

Voltage & Capacity Cooling System Yes 134 x 83 x 54mm Dimensions (L x H x W) Weight

600g

Compatible Products All existing 18V slide-type tools Compatible Chargers All chargers for 14.4V - 36V Lithium-ion

slide batteries

18V - 4.0Ah

Li-ion

Features

- Remaining battery indicator
- Compatible with all HiKOKI 18V rapid chargers

BSL 1815

18V Lithium-ion Slide Battery



Specifications

18V - 1.5Ah Voltage & Capacity Cooling System Yes Dimensions (L x H x W) 110 x 50 x 80mm

Weight 380g Compatible Products

Existing 18V slide-type tools Compatible Chargers All chargers* for 14.4V - 36V slide-type

Lithium-ion batteries

* The actual charging time can be longer depending on the surrounding temperature and battery condition

Li-ion

Features

• Compatible with all HiKOKI 18V rapid chargers

BSL 1820M

18V Lithium-ion Slide Battery



Features

- Remaining battery indicator
- Compatible with all HiKOKI 18V rapid chargers



Specifications Voltage & Capacity

Cooling System Dimensions (L x H x W)

Weight 380g

All existing 18V slide-type tools
All chargers* for 14.4V - 36V slide-type Compatible Products Compatible Chargers Lithium-ion batteries

18V - 2.0Ah

116 x 76 x 49mm

 * The actual charging time can be longer depending on the surrounding temperature and battery condition.



BSL 1830C

18V Lithium-ion Slide Battery



Li-ion

Features

- Compact and lightweight (25% smaller and 42% lighter than BSL1830)
- Battery capacity the same as BSL1830
- Compatible with all HiKOKI 18V rapid chargers

Specifications

18V - 3.0Ah Voltage & Capacity Cooling System Dimensions (L x H x W) 116 x 49 x 74mm Weight 380g

Existing 18V slide-type tools Compatible Products All chargers* for 14.4V - 36V slide-type Compatible Chargers

Lithium-ion batteries

 * The actual charging time can be longer depending on the surrounding temperature and battery condition.

BSL 1850C

18V Lithium-ion Slide Battery



Features

- Compact and lightweight (15% smaller and lighter than BSL1850)
- 720W high output (as powerful as BSL1850)
- Compatible with all HiKOKI 18V rapid chargers



Specifications

Voltage & Capacity 18V - Typ 5.0Ah (Rate: 4.9)

Cooling System Yes

Dimensions (L x H x W) 97 x 71 x 76mm 550g

Weight Existing 18V slide-type tools*2 Compatible Products Compatible Chargers All chargers*3 for 14.4V - 36V slide-type

Lithium-ion batteries

- *1. The actual charging time can be longer depending on the surrounding temperature and battery condition.

 *2. Except for the following models: C 18DBL, C 18DSL2, C 18DYSL, C 18DYBL, CD 18DSL, U1 18DSL, C 18DBAL (Hitachi Brand only).

 *3. Except for UC36YRSL.



36V / 18V MULTI VOLT Lithium-ion Slide Battery



Features

- 1,080W high power output
- Automatic voltage change between 36V 2.5Ah and 18V 5.0Ah depending on the tool's voltage
- Remaining battery indicator
- Full compatibility with the existing 18V slide range and 14.4V-36V slide battery chargers



Specifications

Voltage & Capacity 36V - 2.5Ah / 18V - 5.0Ah Cooling System Yes Dimensions (L x H x W)

116 x 69 x 76mm Charging Time Approx. 32 min* (when using the UC18YSL3)

Compatible Products: 18V All existing 18V slide-type tools MULTI VOLT 36V tools

Compatible Chargers All chargers for 14.4V - 36V slide-type

Lithium-ion batteries

* The actual charging time can be longer depending on the surrounding temperature and battery condition

BSL 36B18

36V / 18V MULTI VOLT Lithium-ion Slide Battery



- 1,440W high power output
- \bullet Automatic voltage change between 36V 4.0Ah and 18V 8.0Ah depending on the tool's voltage
- Remaining battery indicator
- Compatible with the existing 18V slide range*1 and 14.4V-36V slide battery chargers*2



Specifications

Voltage & Capacity Cooling System

Dimensions (L x H x W) Charging Time

Compatible Products: 18V

Compatible Chargers

36V - 4.0Ah / 18V - 8.0Ah Yes

134 x 75 x 83mm

Approx. 52 min*3 (when using the UC18YSL3) Existing 18V slide-type tools*1

MULTI VOLT 36V tools All chargers*2 for 14.4V - 36V slide-type

Lithium-ion batteries

- *1. Except the following models: AW18DBL/C18DBL/R18DSAL/UF18DSL/UF18DSAL/ UR18DSL/UR18DSAL/UR18DSDL/UR18DSML
- *2. Except UC36YRSL.

 *3. The actual charging time can be longer depending on the surrounding temperature and battery condition.

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Cordless AC/DC Adapter / Back Pack Power Supply / Charging Time

ET 36A

AC / DC Adapter



Specifications Output Voltage

 Output Voltage
 36V

 Power Input
 1,010W (120V: 1,050W)

 Operating Temperature Range
 -10°C - 35°C

 Tool Compatibility
 36V MULTI VOLT tools*

 Weight: Adapter
 0.8kg (without cord)

 Box
 1.2kg (without cord)

* The performance of the brake function for the 36V MULTI VOLT cordless disc grinders varies by power source. Also, full performance for the G3623DA cordless disc grinder is not possible using the ET36A.

Features

- Provides continuous operation for MULTI VOLT 36V tools
- Can be used with generators
- Pivoting cord position from 90 to 180 degrees

BL 36200(SA)*

Back Pack Power Supply



Feature

- Multiplex protection circuit
- Low power consumption
- Separated switch panel makes it easy to check the remaining battery power even when the tool is in use
- Thin power cord can be put in a right/left direction, and easy to handle
- Carrier with pads for comfort
- USB output terminal



Specifications

 Battery:
 Assortment
 Lithium-ion

 Voltage
 36V

 Capacity
 21Ah (750Wh)

 Output Terminal
 USB (A type)

 Dimensions (L x W x H)
 109 x 250 x 330mm

 Weight:

Back Pack Power Supply 6.3kg
Adapter 0.5kg
Carrier 1.0kg
Standard Accessories Carrie

Carrier, Charger (UC36YSL), Adapter (with Cover) x2 [BL36200(SA)] / x1 [BL36200(S)] , Arm Band, Knob Bolts, M5 Screws

* BL36200(S) has been discontinued.



Charging Time For Slide Lithium-ion Batteries

		Battery			Charger					
Voltage	Image	Туре	Capacity	Cooling Windows	UC12SL	UC18YKSL	UC18YFSL*1	UC18YSL3*1	UC18YML2*1 (AC / DC)*2	UC36YSL*
	-	BSL1215	1.5Ah	-	60min	-	-	-	-	-
10.8 - 12V Peak	[District Description	BSL1225M	2.5Ah	-	37min	-	-	-	-	-
Teak	BSL1240M	BSL1240M	4.0Ah	-	22min	-	-	-	-	-
		BSL1415	1.5Ah	•	-	40min	22min	15min	22 / 60min	15min
	BSL1430C*3	BSL1420*3	2.0Ah	•	-	60min	30min	20min	30 / 80min	20min
	B3E1430C	BSL1425*3	2.5Ah	•	-	75min	35min	25min	35 / 100min	25min
14.4V	AAAMENI SE NASA	BSL1430C*3	3.0Ah	•	-	90min	45min	30min	45 / 120min	30min
14.40	BSL1450*3	BSL1430*3	3.0Ah	•	-	90min	45min	20min	45 / 120min	30min
		BSL1440*3	4.0Ah	•	-	120min	60min	26min	60 / 160min	40min
	E01	BSL1450*3	5.0Ah	•	-	150min	75min	32min	75 / 200min	50min
	BSL1460	BSL1460	6.0Ah	•	-	180min	90min	38min	90 / 240min	60min
	BSL1830C	BSL1815	1.5Ah	•	-	40min	22min	15min	22 / 60min	15min
		BSL1820M	2.0Ah	•	-	60min	30min	20min	30 / 80min	20min
	D521050C	BSL1820*3	2.0Ah	•	-	60min	30min	20min	30 / 80min	20min
	BSL1840M	BSL1825*3	2.5Ah	•	-	75min	35min	25min	35 / 100min	25min
		BSL1830C	3.0Ah	•	-	90min	45min	30min	45 / 120min	30min
10)/		BSL1830*3	3.0Ah	•	-	90min	45min	20min	45 / 120min	30min
18V	BSL1850	BSL1840*3	4.0Ah	•	-	120min	60min	26min	60 / 160min	40min
		BSL1840M	4.0Ah	•	-	120min	60min	40min	60 / 160min	40min
	SO. MIRENET 180	BSL1850	5.0Ah	•	-	150min	75min	32min	75 / 200min	50min
	BSL1850MA	BSL1850C	5.0Ah	•	-	150min	75min	32min	35min	50min
	6.0	BSL1850MA	5.0Ah	•	-	150min	75min	32min	75 / 200min	50min
	BSL1860*3	BSL1860*3	6.0Ah	•	-	180min	90min	38min	90 / 240min	60min
25.2V		BSL2530	3.0Ah	•	-	-	-	-	-	30min
		BSL36C18	1.5Ah	•	-	-	-	20min	-	-
	100	BSL3625*3	2.5Ah	•	-	-	-	-	-	25min
361/	BSL36A18	BSL36A18	2.5Ah	•	-	-	-	32min	-	-
36V		BSL3626*3	2.6Ah	•	-	-	-	-	-	25min
	Mary MAD MAD	BSL36B18	4.0Ah	•	-	-	-	52min	-	-
	BSL36B18	BL36200	21Ah	-	-	-	-	-	-	3hrs.

^{*1.} With cooling fan. *2. Two-way AC/DC charger usable with in-car power source. *3. Discontinued battery.

For Cassette Lithium-ion Batteries

Battery					Charger							
Voltage	Image	Туре	Capacity	Cooling Windows	UC3SFL	UC3SML (AC / DC)*2	UC7SL	UC10SL2	UC18YKL	UC18YGL2	UC18YRL*1	UC18YG
3.6V		EBM315	1.5Ah	-	30min	60 / 60min	-	-	-	-	-	-
7.2V	BCL715	BCL715	1.5Ah	-	-	-	30min	-	-	-	-	-
		BCL715G	1.5Ah	-	-	-	-	-	-	-	-	30min
10.8V	BCL1030C BCL1030M*3	BCL1015S*3	1.3Ah	-	-	-	-	25min	-	-	-	-
		BCL1015*3	1.5Ah	-	-	-	-	30min	-	-	-	-
		BCL1030C	3.0Ah	-	-	-	-	60min	-	-	-	-
		BCL1030*3	3.0Ah	-	-	-	-	60min	-	-	-	-
		BCL1030M*3	3.0Ah	-	-	-	-	60min	-	-	-	-
14.4V	BCL1430*3	BCL1415*3	1.5Ah	•	-	-	-	-	60min	40min	20min	-
		BCL1420*3	2.0Ah	•	-	-	-	-	80min	60min	30min	-
		BCL1430*3	3.0Ah	•	-	-	-	-	120min	90min	45min	-
		BCL1440*3	4.0Ah	•	-	-	-	-	160min	120min	60min	-
18V	EBM1830*3	BCL1815*3	1.5Ah	•	-	-	-	-	60min	40min	20min	-
		BCL1820*3	2.0Ah	•	-	-	-	-	80min	60min	30min	-
		EBM1830*3	3.0Ah	•	-	-	-	-	120min	90min	45min	-
		BCL1840*3	4.0Ah	•	-	-	-	-	160min	120min	60min	-

^{*1.} With cooling fan. *2. Two-way AC/DC charger usable with in-car power source. *3. Discontinued battery.

Refer to instruction manuals of the HiKOKI chargers for charging time for other HiKOKI batteries.

D 10VSTA Available in Asia.

10mm Drill



375702

Capacity: Steel Wood Power Input
No Load Speed Overall Length Weight Standard Accessory

Specifications Chuck Capacity

> 450W 0 - 3,000/min 245mm 1.3kg Chuck Wrench

1.5 - 10mm

10mm 20mm

Features

• Soft grip handle

D_{6SH} 6mm Drill



999041

999041

Specifications

Chuck Capacity 0.5 - 6.5mm Keyed / Keyless Capacity: Steel Wood 6.5mm 9mm Power Input No Load Speed 240W 4,500/min Overall Length 206mm 0.9kg

Weight Standard Accessories

Chuck Wrench, Hook, Stopper

 Stopper can be installed on both sides, but is not available with keyless chuck

D 10VST D 10VST(L)





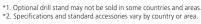
Specifications*2 Chuck Capacity

10mm Keyed / Keyless Capacity: Steel 10mm Wood 25mm 450W Power Input No Load Speed Overall Length 0 - 3,200/min 227mm Overall Height 176mm: D10VST 186mm: D10VST(L)

Weight

1.2kg Chuck Wrench Standard Accessory





Features

- The D10VST(L) meets regulations on Electro-Magnetic Compatibility
- Attachable to an optional drill stand*1



D 10VC3

10mm Drill



999041

Specifications Drill Chuck Capacity
Capacity: Steel (Twist Bit) 10mm Keyed / Keyless

10mm Wood (Flat Spade Bit) 32mm Power Input 600W

No Load Speed 0 - 2,500/min Overall Length: Keyless Chuck 242mm 238mm Keyed Chuck Weight* 1.4kg

Chuck Wrench (only for keyed chuck) Standard Accessories

* Weight according to EPTA-Procedure 01/2003.

Features

- Robust cylindrical housing
 Optional side handle for more stability

D 10VF 10mm Drill



999041

Specifications Chuck Capacity 0.8 - 10mm Keyed / Keyless Capacity: Chuck

Steel Twist Bit: Wood Flat Bit: 25mm 29mm 710W Hole Saw: Power Input 0 - 3,000/min No Load Speed Overall Length Keyed Chuck 263mm Keyless Chuck

Weight 1.8kg Standard Accessories Chuck Wrench, Carrying Case

Features

- Max torque 16Nm (Subject to change by area)

 • Aluminum gear cover for durability
- Soft grip handle

D 10VG 10mm Drill



Specifications

Chuck Capacity 0.8 - 10mm Keyed / Keyless Capacity: Chuck

Steel Twist Bit: 10mm 38mm Hole Saw: Wood Flat Bit: 32mm 70mm Hole Saw: Power Input 710W No Load Speed 0 - 1,200/min Overall Length Keyed Chuck 276mm 278mm Keyless Chuck

Weiaht 1.9kg Standard Accessories

Chuck Wrench, Side Handle,

Carrying Case

Features

- Max torque 35Nm (Subject to change by area)
- Side handle
- Aluminum gear cover for durability
- Soft grip handle



999041

D 13VH

13mm Drill



Specifications

Chuck Capacity Capacity: Steel Wood 1.5 - 13mm Keyed / Keyless 13mm

40mm

Power Input No Load Speed Hi: 0 - 3,000/min Lo: 0 - 1,000/min

Overall Length 333mm Weight

1.9kg Chuck Wrench, Side Handle, Standard Accessories

Depth Stopper

999041

999041 🏻

Features

D 13VF 13mm Drill



Specifications Chuck Capacity

1.5 - 13mm Keyed / Keyless Capacity: Chuck Steel Twist Bit:

13mm Hole Saw: Wood Auger Bit: 50mm 32mm Hole Saw: 102mm Power Input 710W No Load Speed 0 - 850/min

Overall Length Keyed Chuck 287mm Keyless Chuck 290mm Weight

2.0kg Chuck Wrench, Side Handle, Standard Accessories

Carrying Case

D 13VG 13mm Drill

Features

• Max torque 47Nm

• Electric brake for some areas only



D13VG with keyless chuck

Features

• Max torque 74Nm (Subject to change by area)

Aluminum gear cover for durabilitySoft grip handle

Handle joint included

• Electric brake for some areas only

Specifications Chuck Capacity

Capacity: Chuck Steel Twist Bit: Hole Saw:

Wood Auger Bit: Hole Saw:

Power Input

No Load Speed Overall Length Keyed Chuck Weight

Standard Accessories

999041

1.5 - 13mm Keyed / Keyless

13mm 70mm 38mm 114mm 710W

0 - 600/min 287mm 2.0kg

Chuck Wrench, Side Handle, Handle Joint, Carrying Case



999041

999088

D 13VB3

13mm Drill



Specifications Chuck Capacity

Capacity: Steel Wood Power Input

790W No Load Speed Hi: 0 - 3,000/min Lo: 0 - 1,000/min Overall Length 339mm

Weight

2.0kg Chuck Wrench, Side Handle, Standard Accessories

Depth Stopper

13mm

40mm

1.5 - 13mm Keyed / Keyless

D 13VL 13mm Drill









Specifications

Chunk Capacity 1.5 - 13mm Keyed / Keyless Capacity: Steel Hi: 8mm Lo: 13mm Hi: 25mm Lo: 40mm Wood Power Input 860W No Load Speed Hi: 0 - 3,000/min Lo: 0 - 1,100/min

Overall Length 363mm (with Keyed Chuck) 361mm (with Keyless Chuck) Weight* Standard Accessories

Chuck Wrench (Spec. only for keyed chuck), Side Handle, Depth Gauge

* Weight according to EPTA-Procedure 01/2003.

D 13 13mm Drill

• Soft grip handle





Specifications Chuck Capacity Capacity: Steel

Power Input No Load Speed Overall Length Weight

Wood Standard Accessories

1.5 - 13mm 13mm 40mm 720W 550/min 378mm 3.0kg

Chuck Wrench, Side Handle

Features

Drilling Impact Drills

DV 13VST Available in Asia.

13mm Impact Drill



374186 M (110V) 374185 M (220V - 240V)

1.5 - 13mm Keyed

13mm

Specifications Drill Chuck

Capacity: Concrete

13mm 25mm 550W Wood Power Input No Load Speed Full Load Impact Rate 0 - 3,000/min 48,000/min Overall Length

Weight Standard Accessories Side Handle, Depth Stopper, Accessory Kit

Features

• Soft grip for easier handling

DV 13SS

13mm Impact Drill



Features

- Cylindrical housing for durability
- Offset of chuck: 28mm

Specifications

Drill Chuck Capacity: Concrete Steel

Wood Power Input No Load Speed Full Load Impact Rate Overall Length Weight

Standard Accessories

1.5 - 13mm Keyed

13mm 13mm 20mm 550W 2,900/min 29,000/min 270mm 1.4kg Chuck Wrench

DV 13VSS

13mm Impact Drill



Features

- Cylindrical housing for durability
- Offset of chuck: 28mm

Specifications Drill Chuck

Capacity: Concrete

Steel Wood

Power Input No Load Speed Full Load Impact Rate Overall Length

Weight Standard Accessories 1.5 - 13mm Keyed / Keyless

13mm 13mm 20mm 550W 0 - 2,900/min 29,000/min 270mm 1.4kg



DV 16SS

16mm Impact Drill



Features

- Cylindrical housing for durability
- Offset of chuck: 28mm

Specifications Drill Chuck Capacity: Concrete Steel Wood Power Input No Load Speed Full Load Impact Rate Overall Length

Standard Accessories

Weight

1.5 - 16mm Keyed 16mm 13mm 25mm 600W 2,900/min 29,000/min 270mm

1.5kg Side Handle, Depth Gauge, Chuck Wrench

DV 16VSS

16mm Impact Drill



DV16VSS with keyless chuck





No Load Speed Full Load Impact Rate

Overall Length Weight Standard Accessories

Specifications Drill Chuck

Capacity: Concrete

Steel Wood 1.5 - 16mm Keyed / Keyless

16mm 13mm 25mm 600W 0 - 2,900/min 29,000/min 270mm

1.5kg Side Handle, Depth Gauge,

Carrying Case

DV 16V

Features

16mm Impact Drill

Cylindrical housing for durability

Offset of chuck: 28mm



Features

- Offset of chuck: 27mm
- Cylindrical housing for durability

SpecificationsDrill Chuck Capacity: Concrete Steel Power Input

No Load Speed Full Load Impact Rate Overall Length Weight

Standard Accessories

999041 1.5 - 13mm Keyed / Keyless 16mm

13mm 590W 0 - 2,900/min 34,500/min 269mm 1.5kg

Side Handle, Depth Gauge, Chuck Wrench, Carrying Case

DV 18V

18mm Impact Drill



Specifications

Drill Chuck Capacity: Concrete Steel Power Input

No Load Speed Full Load Impact Rate Overall Length Weight

Standard Accessories

999041

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1.5 - 13mm Keyed / Keyless Hi: 13mm Lo: 18mm Hi: 8mm Lo: 13mm 690W

Hi: 0 - 3,000/min Lo: 0 - 1,000/min Hi: 27,300/min Lo: 8,400/min

333mm

2.0kg Side Handle, Depth Gauge, Chuck Wrench, Carrying Case

Features

- Offset of chuck: 23.5mm
- Soft grip handle

DV18V with keyless chuck

DV 20VB2

20mm Impact Drill



Specifications

1.5 - 13mm Keyed / Keyless Drill Chuck Capacity: Concrete Steel Hi: 13mm Hi: 8mm

Power Input No Load Speed Full Load Impact Rate Overall Length

Weight Standard Accessories Lo: 20mm

Lo: 13mm 790W Hi: 0 - 3,000/min Lo: 0 - 1,000/min

Hi: 26,000/min Lo: 8,000/min 333mm

2.2kg Side Handle, Depth Gauge, Carrying Case, Chuck Wrench

DV 20VD

20mm Impact Drill



Specifications

Drill Chuck 1.5 - 13mm Keyed / Keyless Capacity: Concrete Hi: 13mm Lo: 20mm Steel Hi: 8mm Lo: 13mm Hi: 25mm Wood Lo: 40mm

860W Power Input No Load Speed Hi: 0 - 3,000/min Lo: 0 - 1,100/min Full Load Impact Rate Hi: 22,000/min Lo: 8,100/min Overall Length 365mm (with Keyed Chuck)

Weight*2

Standard Accessories Chunk Wrench (Spec. only for keyed chuck), Side Handle, Depth Gauge,

Carrying Case

363mm (with Keyless Chuck)

- *1. The DV20VD may not be equipped with slip clutch *2. Weight according to EPTA-Procedure 01/2003.

• Soft grip handle



DV 22V

22mm Impact Drill



SpecificationsDrill Chuck

1.5 - 13mm Keyed / Keyless Hi: 13mm Lo: 22mm Capacity: Concrete Hi: 8mm Lo: 16mm Steel Wood Hi: 25mm Lo: 40mm Power Input

1,120W

Hi: 0 - 3,000/min Lo: 0 - 1,100/min No Load Speed Hi: 22,000/min Lo: 8,100/min 365mm (with Keyed Chuck) 363mm (with Keyless Chuck) Full Load Impact Rate Overall Length

Weight* 3.0kg

Standard Accessories Chunk Wrench (Spec. only for keyed chuck), Side Handle, Depth Gauge,

Carrying Case

DM 20V

Soft grip handle

20mm Masonry Drill



- Offset of chuck: 23.5mm
- Durable aluminium gear cover and inner cover
- Slip clutch for some areas

SpecificationsDrill Chuck Capacity: Concrete Steel







Wood Power Input No Load Speed Full Load Impact Rate Overall Length Weight Standard Accessories

1.5 - 13mm Keyless

Hi: 13mm Lo: 20mm Lo: 13mm Hi: 8mm Hi: 25mm Lo: 40mm 790W

Hi: 0 - 3,000/min Lo: 0 - 1,000/min Hi: 18,000/min Lo: 5,500/min

999041

390mm

2.5kg Side Handle, Depth Gauge,

Carrying Case

^{*} Weight according to EPTA-Procedure 01/2003.

DH 24PMH

24mm Rotary Hammer



Features

- Compact and lightweight
- Quick release chuck
- 3-mode action: Rotation and Hammering, Rotation only and Hammering only

Specifications

Capacity: Concrete 3.4 - 24mm Steel 13mm Wood 32mm Core Bit 50mm Bit Shank SDS-plus Power Input 730W Impact Energy* 2.7J 0 - 1,050/min No Load Speed 0 - 3,950/min Full Load Impact Rate

382mm (with SDS-plus Chuck) Overall Length 3.0kg (with SDS-plus Chuck)

Vibration Total Values (triax vector sum) *3:

Hammer Drilling into Concrete Vibration emission value ah, $HD = 13.7 \text{m/s}^2$

Uncertainty K = 1.5m/s² Equivalent Chiselling Value Vibration emission value ah, CHeg = 11.0m/s²

Uncertainty K = 1.5m/s² Standard Accessories*4 Side Handle, Depth Gauge, Drill Chuck

999041

999041

999041

*1. Impact energy according to EPTA-Procedure 05 (Ver.2.0).
*2. Weight according to EPTA-Procedure 01/2014.
*3. The vibration total values were determined according to EN60745.
*4. Standard accessories vary by country or area.

DH 24PH2

24mm Rotary Hammer



- 3-mode action: Rotation and Hammering mode, Rotation only mode and Hammering only mode

 • Labyrinth ventilation windows
- Large change lever

Specifications

Capacity: Concrete: Drill Bit 24mm Core Bit 50mm Mild Steel 13mm Wood 32mm 730W Power Input Bit Shank SDS-plus No Load Speed 0 - 1,050/min

Full Load Impact Rate Overall Length Weight*2

2.8kg Standard Accessories Side Handle, Depth Gauge,

Carrying Case

0 - 3,950/min

349mm

*1. Vs. the existing model DH24PH.
*2. Weight according to EPTA-Procedure 01/2003 (incl. the side handle but excl. a cord).

DH 24PG2

24mm Rotary Hammer



- ullet Compact body*1 for better handling
- 2-mode action: Rotation and Hammering mode and Rotation only mode
- Labyrinth ventilation windows
- Large change lever

Specifications

Capacity: Concrete: Drill Bit 24mm Core Bit 50mm Mild Steel 13mm Wood 32mm Power Input 730W SDS-plus Bit Shank No Load Speed 0 - 1,050/min Full Load Impact Rate 0 - 3,950/min 349mm

Overall Length Weight*2

Side Handle, Depth Gauge, Standard Accessories Carrying Case



- *1. Vs. the existing model DH24PG.
 *2. Weight according to EPTA-Procedure 01/2003 (incl. the side handle but excl. a cord).

2.8kg



999041

DH 26PMC

26mm Rotary Hammer



Features

- Compact and lightweight
- Quick release chuck
- · 3-mode action: Rotation and Hammering, Rotation only and Hammering only

Specifications

Capacity: Concrete 3.4 - 26mm Steel 13mm Wood 32mm Core Bit 50mm Bit Shank SDS-plus Power Input 830W Impact Energy* 2.91 0 - 1,100/min No Load Speed 0 - 4,300/min Full Load Impact Rate Overall Length 382mm (with SDS-plus Chuck)

Weight*2 Vibration Total Values (triax vector sum) *3:

Hammer Drilling into Concrete Vibration emission value ah, $HD = 14.1 \text{m/s}^2$

Uncertainty $K = 1.5 \text{m/s}^2$

Equivalent Chiselling Value Vibration emission value ah, CHeg =10.9m/s²

Uncertainty $K = 1.5 \text{m/s}^2$

Standard Accessories*4 Side Handle, Depth Gauge, Drill Chuck

Holder, Carrying Case

3.0kg (with SDS-plus Chuck)

*1. Impact energy according to EPTA-Procedure 05 (Ver.2.0).
*2. Weight according to EPTA-Procedure 01/2014.
*3. The vibration total values were determined according to EN60745.
*4. Standard accessories vary by country or area.

DH 26PC2

26mm Rotary Hammer



- Rotation only mode and Hammering only mode
- · Labyrinth ventilation windows
- Large change lever
- Elastomer-covered side handle

Specifications

Mild Steel

Power Input

Wood

Bit Shank

Capacity: Concrete: Drill Bit

50mm Core Bit 13mm 32mm 830W SDS-plus

No Load Speed 0 - 1.100/min 0 - 4,300/min Full Load Impact Rate Overall Length 349mm Weight*3 2.8kg

Standard Accessories Side Handle, Depth Gauge,

Carrying Case

26mm

*1. As of July 2019. Among 26mm rotary hammers made by leading power tool manufacturers. (Survey by Koki Holdings)
*2. Vs. the predecessor model DH26PC.
*3. Weight according to EPTA-Procedure 01/2003 (incl. the side handle but excl. a cord).

DH 26PB2

26mm Rotary Hammer



- Rotation only mode
- Labyrinth ventilation windows
- Large change lever
- Elastomer-covered side handle

Specifications

Capacity: Concrete: Drill Bit Core Bit

50mm Mild Steel 13mm Wood 32mm Power Input 830W Bit Shank SDS-plus 0 - 1,100/min No Load Speed Full Load Impact Rate 0 - 4,300/min 349mm Overall Length

Weight*3 2.8kg Standard Accessories Side Handle, Depth Gauge,





- *1. As of July 2019. Among 26mm rotary hammers made by leading power tool
- manufacturers. (Survey by Koki Holdings)

 *2. Vs. the predecessor model DH26PB.

 *3. Weight according to EPTA-Procedure 01/2003 (incl. the side handle but excl. a cord).

Carrying Case

26mm



999041

DH 28PEC

28mm Rotary Hammer



- Built-in Auto Stop function to support stable drilling
- 2-step rotation speed by changeover switch
- 3-mode action: Rotation and Hammering mode, Rotation only mode and Hammering only mode
- Labyrinth ventilation windows
- Large change lever
- Elastomer-covered side handle

Specifications

Capacity Concrete: Drill Bit 28mm 50mm Core Bit Mild Steel 13mm Wood 32mm 900W Power Input Bit Shank SDS-plus 0 - 950/min 0 - 4.300/min No Load Speed Full Load Impact Rate Overall Length 355mm

Weight*3 Standard Accessories Side Handle, Depth Gauge,

Carrying Case

*1. As of July 2019. Among 28mm rotary hammers made by leading power tool manufacturers. (Survey by Koki Holdings)
*2. Vs. the predecessor model DH28PCY.
*3. Weight according to EPTA-Procedure 01/2003 (incl. the side handle but excl. a cord).

3.0kg

DH 28PMY2

28mm Rotary Hammer



- Rotation only mode and Hammering only mode
- · Labyrinth ventilation windows
- Large change lever
- Elastomer-covered side handle

Specifications

Capacity: Concrete: Drill Bit 28mm 50mm Core Bit Mild Steel 13mm Wood 32mm Power Input 850W Bit Shank SDS-plus 0 - 1.100/min No Load Speed Full Load Impact Rate 0 - 4,300/min

Overall Length 393mm (with SDS-plus Drill Bit Holder) 428mm (with Drill Chuck Holder)

Weight*4 3.1kg

Standard Accessories Side Handle, Depth Gauge, Drill Chuck

Holder, Carrying Case

999041

999041

*1. As of July 2019. Among 26 - 28mm rotary hammers with quick release chuck made by

leading power tool manufacturers. (Survey by Koki Holdings)
*2. Vs. the predecessor model DH28PMY.
*3. Use the machine with the drill chuck holder attached in Rotation only mode.
*4. Weight according to EPTA-Procedure 01/2003 (incl. the side handle but excl. a cord).

DH 28PCY2

28mm Rotary Hammer



- Compact body*2 for better handling
 3-mode action: Rotation and Hammering mode, Rotation only mode and Hammering only mode
- Labyrinth ventilation windows
- Large change lever
- Elastomer-covered side handle

Specifications

Capacity: Concrete: Drill Bit 28mm 50mm Core Bit Mild Steel Wood 32mm Power Input 850W Rit Shank SDS-plus 0 - 1,100/min No Load Speed 0 - 4,300/min Full Load Impact Rate Overall Length 360mm

Weight*3 3.0kg Standard Accessories Side Handle, Depth Gauge,

Carrying Case

leading power tool manufacturers. (Survey by Koki Holdings)

*2. Vs. the predecessor model DH28PCY.

*3. Weight according to EPTA-Procedure 01/2003 (incl. the side handle but excl. a cord).

*1. As of July 2019. Among 28mm rotary hammers excluding the DH28PEC made by















999041

DH 28PBY2

28mm Rotary Hammer



Specifications

Capacity: Concrete: Drill Bit 28mm 50mm Core Bit Mild Steel 13mm Wood 32mm Power Input 850W Bit Shank SDS-plus 0 - 1,100/min 0 - 4,300/min No Load Speed Full Load Impact Rate Overall Length 360mm Weight*3 3.0kg

Standard Accessories Side Handle, Depth Gauge,

Carrying Case

*1. As of July 2019. Among 28mm rotary hammers excluding the DH28PEC made by leading power tool manufacturers. (Survey by Koki Holdings)
*2. Vs. the predecessor model DH28PBY.
*3. Weight according to EPTA-Procedure 01/2003 (incl. the side handle but excl. a cord).

DH 28PC

28mm Rotary Hammer

• Elastomer-covered side handle



999004

Features

- 3-mode action: Rotation and hammering mode, Rotation only mode, Hammering only mode
- Soft grip handle
- Idle hammering prevention system for durability











Core Bit Mild Steel Wood Power Input Bit Shank No Load Speed Full Load Impact Rate Overall Length Weight Standard Accessories

Specifications Capacity: Concrete: Drill Bit

> 720W SDS-plus 0 - 1,050/min 0 - 4,000/min 316mm

28mm

80mm

13mm

32mm

3.5kg Side Handle, Depth Stopper,

Carrying Case

28mm* 4 - 18mm with dust collection unit

80mm*

DH 28PD

28mm Rotary Hammer



Features

- 3-mode action: Rotation and hammering mode, Rotation only mode, Hammering only mode
- HiKOKI dust collection system for efficient dust collecting
- Easy to detach dustbox
- Detachable dust collection unit
- Soft grip handle
- Idle hammering prevention system for durability
- Operative with cover instead of dust collection unit

Specifications

Power Input

No Load Speed

Bit Shank

Capacity: Concrete: Drill Bit

Core Bit Mild Steel

13mm* Wood 32mm* 720W SDS-plus 0 - 1,050/min

Full Load Impact Rate 0 - 4,000/min Overall Length 458mm with dust collection unit Weight 4.7kg

Standard Accessories Side Handle, Depth Stopper, Cover, Rubber Cap, Carrying Case

* Available only when the dust collection unit is detached from the tool body.





Demolition Rotary Hammers

DH 30PC2

30mm Rotary Hammer



Specifications Capacity: Concrete: Drill Bit

Core Bit Mild Steel 90mm 13mm Wood 32mm Power Input 850W Bit Shank SDS-plus No Load Speed 0 - 850/min 0 - 3,700/min

Full Load Impact Rate 355mm Overall Length Weight

4.3kg Side Handle, Depth Stopper, Dust Cup, Syringe, Carrying Case Standard Accessories

Features

- 3-mode action: Rotation and hammering mode, Rotation only mode, Hammering only mode
 • Soft grip handle
- Variable lock mechanism

PR-38E

38mm Rotary Hammer



Features

- Durable tool retainer
- Auto-oil-feed mechanism

Specifications

Capacity: Concrete: Drill Bit Core Bit

105mm Power Input 1,050W Bit Shank Hexagon 400/min 3,000/min 416mm No Load Speed Full Load Impact Rate Overall Length Weight

7.5kg Side Handle, Wrenches, Oil Feeder, Standard Accessories

Carrying Case

38mm

999043 📖







NEW

DH 45MA

45mm Rotary Hammer



Features

- Powerful 1,400W motor delivers the power needed for heavy-duty applications
- Variable speed dial allows for easy speed adjustment (Available on the 230V Europe models only)
- Quick bit mounting
- Large change lever for easy and smooth mode switching
- Easy to hold large trigger switch

Specifications

Capacity: Drill Bit 45mm Core Bit 125mm Bit Shank SDS-max Power Input 1,400W Impact Energy*2 11.3J No Load Speed : 110 - 240V 380/min 230V for Europe 260 - 380/min Full Load Impact Rate : 110 - 240V 2,900/min

230V for Europe 1,750 - 2,900/min

Overall Length 535mm Weight*3 9.4kg

Vibration Total Values (triax vector sum)*4: Hammer Drilling into Concrete Vibration emission value ah,

 $HD = 14.1 \text{m/s}^2$

Uncertainty $K = 1.5 \text{m/s}^2$

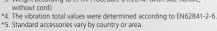
Equivalent Chiselling Value Vibration emission value ah,

 $CHeq = 10.8 \text{m/s}^2$

Uncertainty K = 1.5m/s² Side Handle, Stopper, Hammer Standard Accessories*5

Grease A, Carrying Case

- *1. 230V for Europe only.
 *2. Impact energy according to EPTA-Procedure 05 (Ver.2.0).
 *3. Weight according to EPTA-Procedure 01/2014. (with side handle,













DH 52MA

52mm Rotary Hammer





- Powerful 1,500W motor delivers the power needed for heavy-duty applications
- Variable speed dial allows for easy speed adjustment (Available on the 230V Europe models only)
- Quick bit mounting
- Large change lever for easy and smooth mode switching
- Easy to hold large trigger switch



Capacity: Drill Bit 52mm Core Bit 160mm Bit Shank SDS-max 1,500W Power Input Impact Energy*2 15.5J

No Load Speed: 110 - 240V 330/min 230V for Europe 210 - 330/min Full Load Impact Rate: 110 - 240V 2,250/min 230V for Europe 1,200 - 2,250/min

Overall Length 585mm Weight*3 11.8kg Vibration Total Values (triax vector sum)*4

Hammer Drilling into Concrete Vibration emission value ah, HD = 15.1m/s²

Uncertainty K = 1.5m/s² Equivalent Chiselling Value Vibration emission value ah, CHeq = 10.8m/s²

Uncertainty $K = 1.5 \text{m/s}^2$ Standard Accessories*5 Side Handle, Stopper, Hammer Grease

A, Carrying Case



*1. 230V for Europe only.

*2. Impact energy according to EPTA-Procedure 05 (Ver.2.0).

*3. Weight according to EPTA-Procedure 01/2014. (with side handle, without cord)

*4. The vibration total values were determined according to EN62841-2-6.

*5. Standard accessories vary by country or area.





DH 40MC

40mm Rotary Hammer



999073

Specifications

Capacity: Drill Bit 105mm Power Input 1,100W Bit Shank SDS max 620/min No Load Speed 2,800/min Full Load Impact Rate Overall Length 448mm Weight* 7.1kg

Standard Accessories

Side Handle, Stopper, Hammer Grease

A, Carrying Case

Features

- Large change lever for easy mode switching
- Large trigger switch for easy grip and controlMultiple bit angle settings
- Main and side handles with soft grip offer less fatigue

DH 40SC

40mm Rotary Hammer





Specifications

Capacity: Drill Bit Core Bit 120mm Power Input Bit Shank 1,100W Hexagon 620/min No Load Speed Full Load Impact Rate 2,800/min Overall Length 448mm Weight*

Side Handle, Stopper, Hammer Grease Standard Accessories

A, Carrying Case



- Large trigger switch for easy grip and control
- Main and side handles with soft grip offer less fatigue



* Weight according to EPTA-Procedure 01/2003.

DH 45ME

45mm Rotary Hammer



- Maintains the speed and performance even at voltage
- Compatible with engine generators
- \bullet Power lamp lights up when the plug is inserted into an outlet
- Large mode change lever
- Large trigger switch
- Continuous operation function

Specifications

Capacity in Concrete: Drill Bit 45mm 125mm Core Bit Power Input 1,500W Bit Shank SDS max

No Load Speed: 110V, 120V, 127V 220V, 230V, 240V 120 - 270/min 120 - 310/min Full Load Impact Rate:

110V, 120V, 127V

220V, 230V, 240V 1,200 - 2,950/min Overall Length 535mm Weight* 9.0kg



Standard Accessories Side Handle, Stopper, Hammer Grease

1,200 - 2,500/min

A, Carrying Case

^{*} Weight according to EPTA-Procedure 01/2003.



DH 45MEY

45mm Rotary Hammer



- Maintains the speed and performance even at voltage drop
- Compatible with engine generators
- Power lamp lights up when the plug is inserted into an outlet
- Large mode change lever
- Large trigger switch
- Continuous operation function

Specifications

Capacity in Concrete: Drill Bit 45mm 125mm Core Rit 1,500W Power Input Bit Shank SDS max No Load Speed:

110V, 120V, 127V 220V, 230V, 240V

Full Load Impact Rate: 110V, 120V, 127V 1,200 - 2,500/min 220V, 230V, 240V 1,200 - 2,950/min

Overall Length 535mm 9.5kg Weight*

Standard Accessories Side Handle, Stopper, Hammer Grease A,

Carrying Case

120 - 270/min

120 - 310/min

* Weight according to EPTA-Procedure 01/2003.

DH 52ME

52mm Rotary Hammer



Features

- Maintains the speed and performance even at voltage drop
- Compatible with engine generators
- Power lamp lights up when the plug is inserted into an outlet
- Large mode change lever
- Large trigger switch
- Continuous operation function

Specifications

Capacity in Concrete: Drill Bit 52mm 160mm Core Bit Power Input 1,500W Bit Shank

No Load Speed:

110V, 120V, 127V 110 - 260/min 220V, 230V, 240V 110 - 280/min Full Load Impact Rate:

. 110V, 120V, 127V 220V, 230V, 240V

Standard Accessories

1,000 - 2,400/min Overall Length 585mm Weight* 11.0kg

Side Handle, Stopper, Hammer Grease A, Carrying Case

1,000 - 2,200/min

* Weight according to EPTA-Procedure 01/2003.

DH 52MEY

52mm Rotary Hammer



Features

- Maintains the speed and performance even at voltage drop
- Compatible with engine generators
- Power lamp lights up when the plug is inserted into an outlet
- One push action for quick bit mounting
 Large mode change lever
- Large trigger switch
- Continuous operation function

Specifications

Capacity in Concrete: Drill Bit 52mm 160mm Core Bit 1,500W Power Input SDS max

Bit Shank No Load Speed:

110V, 120V, 127V 220V, 230V, 240V 110 - 260/min 110 - 280/min Full Load Impact Rate:

220V, 230V, 240V Overall Length Weight* Standard Accessories

110V, 120V, 127V

1,000 - 2,400/min 585mm 11.5kg Side Handle, Stopper, Hammer Grease A, Carrying Case

1,000 - 2,200/min



^{*} Weight according to EPTA-Procedure 01/2003

H 41ME

Demolition Hammer



- Best Demolition Performance in its class*1
- Resin cylinder case cover
- Impact rate selector switch
- Multiple bit-angle settings



Bit Shank

Power Input Full Load Impact Rate

1,050W 1,500 - 2,870/min SDS max

Overall Length 427mm Weight*2

5.0kg Side Handle, Carrying Case, Standard Accessories

Bull Point

*1. As of February 2019, among 5kg class hammers for SDS max bit made by leading power tool manufacturers. (Survey by Koki Holdings)
*2. Weight according to EPTA procedure 01/2003 (incl. 0.3kg side handle).

H 41SE

Demolition Hammer



Specifications

Power Input Full Load Impact Rate Bit Shank

1,500 - 2,870/min 17mm Hexagon Overall Length 412mm Weight*2 4.6kg

Standard Accessories Side Handle, Bull Point, Carrying Case

1,050W

*1. As of February 2019, among 5kg class demolition hammers for hexagon bit made by leading power tool manufacturers. (Survey by Koki Holdings)
*2. Weight according to EPTA procedure 01/2003.

H 25PV

Demolition Hammer

Impact rate selector switch

• Idle hammering prevention increases tool life



999056

Features

- Soft grip handle
- Variable lock mechanism to adjust tool at 8-step angle





500W 0 - 3,200/min SDS-plus 320mm 3.2kg Standard Accessories Carrying Case



H 41 **Demolition Hammer**



999043

Features

- Grease-packed lubrication
- Mouthless idling-proof construction



Specifications



Power Input Full Load Impact Rate 1,050W 3,000/min 17mm Hexagon Bit Shank Overall Length 433mm Weight 5.5kg Standard Accessories

Side Handle, Bull Point, Carrying Case

H 41SST

Demolition Hammer



374098 🏻

Bit Shank







Specifications

Power Input



1,010W

5.7kg with side handle, without cord Side Handle, Bull Point, Flat Chisel, Wrench, Grease, Carrying Case

* Weight according to EPTA-Procedure 01/2003.

LVH

Features

Soft-grip side handle

H 41SD

Demolition Hammer



Features

- Plastic-covered front grip for comfortable holding
 Side handle with rubber grip
- Easy-to-use slide type retainer • Functional and robust design

Specifications Power Input Full Load Impact Rate Bit Shank Overall Length Weight

Standard Accessories

1,050W 3,000/min 17mm Hexagon 460mm 5.0kg

Side Handle, Bull Point, Carrying Case



999043

H 41MB2

Demolition Hammer



- Approx. 29% higher*1 demolition performance
- Lightweight for less fatigue
- · Resin cylinder case cover
- Multiple bit-angle settings

Specifications 950W Power Input Full Load Impact Rate 3,000/min Bit Shank SDS max Overall Length 427mm

Weight*2 5.2kg Side Handle, Carrying Case, Standard Accessories

Bull Point

999108

999108

*1. Vs. the previous model H41MB. *2. Weight according to EPTA-Procedure 01/2003.

H 41SA3

Demolition Hammer



- Approx. 21% higher*¹ demolition performance
 Lightweight for less fatigue
- Resin cylinder case cover
- Idle hammering prevention increases tool life

Specifications

1,050W Power Input 3,000/min Full Load Impact Rate 17mm Hexagon Bit Shank Overall Length 412mm Weight*2 4.8kg

Standard Accessories Side Handle, Bull Point, Carrying Case

- *1. Vs. the H41SD demolition hammer. *2. Weight according to EPTA-Procedure 01/2003.

H 45ME

Demolition Hammer



- Maintains the speed and performance even at voltage
- Compatible with engine generators
- \bullet Power lamp lights up when the plug is inserted into an outlet
- One push action for guick bit mounting
- Tool bit angle adjustment
- Large trigger switch



Specifications

Power Input 1,150W Full Load Impact Rate 1,430 - 2,850/min SDS max Rit Shank Overall Length 480mm 7.0kg Weight*

Bull Point, Side Handle, Carrying Case

Standard Accessories

* Weight according to EPTA-Procedure 01/2003.



H 45MEY

Demolition Hammer



- Compatible with engine generators
- Power lamp lights up when the plug is inserted into an outlet
- One push action for quick bit mounting
- Tool bit angle adjustmentLarge trigger switch



Specifications





* Weight according to EPTA-Procedure 01/2003.

H 50

Demolition Hammer



Features

- Auto-oil-feed mechanism
- Durable construction Durable tool retainer
- Adjustable side handle



Specifications

Power Input 1,140W Full Load Impact Rate 2,100/min Bit Shank 21mm Hexagon Overall Length 481mm Weight Standard Accessories



8.0kg Side Handle, Oil Feeder,

Bull Point, Wrenches, Carrying Case

H 60MC

Demolition Hammer





999043

Features

- Easy to change tool by single-step holder
- Variable lock mechanism to adjust tool at 12-step angle
- Functional and robust design



Specifications

Power Input Full Load Impact Rate Bit Shank Overall Length Weight

1,250W 1,600/min SDS max 570mm 10.2kg

Standard Accessories Side Handle, Carrying Case, Bull Point(For Europe only)

H 60ME

Demolition Hammer



- Compatible with engine generators
- Power lamp lights up when the plug is inserted into an outlet
- One push action for quick bit mountingTool bit angle adjustment
- Large trigger switch



Specifications



Standard Accessories Bull Point, Side Handle, Carrying Case

* Weight according to EPTA-Procedure 01/2003.

H 60MEY

Demolition Hammer



- Compatible with engine generators
- Power lamp lights up when the plug is inserted into an outlet
- One push action for quick bit mounting
- Tool bit angle adjustment
- Large trigger switch



Specifications

Power Input 1,500W Full Load Impact Rate 1,500 - 2,100/min Bit Shank SDS max 585mm Overall Length 12.2kg Weight*

Standard Accessories Bull Point, Side Handle, Carrying Case



* Weight according to EPTA-Procedure 01/2003.



Demolition Hammer



999044

Features

- Heavy blow chipping mechanism
- Durable tool retainer
- Adjustable side handle



Specifications

Power Input Full Load Impact Rate Bit Shank Overall Length Weight Standard Accessories

1,240W 1,400/min 30mm Hexagon 642mm 15.0kg

Bull Point, Side Handle, Wrenches, Oil Feeder, Carrying Case



H 65SC

Demolition Hammer



999086

Features

- Double-insulated construction with sturdy aluminum frame
- Auto-stop carbon brush



Specifications Power Input Full Load Impact Rate Bit Shank Overall Length Weight Standard Accessories

30mm Hexagon 647mm 15.0kg

1,240W

1,340W

1,400/min

1,400/min

Bull Point, Side Handle, Wrenches, Oil Feeder, Carrying Case

H 65SB3

Demolition Hammer





Features

- Due to the large heavyweight (cylindrical) striker, the chisel easily cuts into concrete, which makes users feel more comfortable during demolition work
- Lock-on button allows continuous operation without holding the switch lever
 Soft grip handles for more comfort
- Large switch lever for more control







Specifications

Power Input

30mm Hexagon 731mm 18.0kg Bull Point, Carrying Case

* Weight according to EPTA-Procedure 01/2003.





Features

- Due to the large heavyweight (cylindrical) striker, the chisel easily cuts into concrete, which makes users feel more comfortable during demolition work
- Lock-on button allows continuous operation without holding the switch lever
- Soft grip handles for more comfortLarge switch lever for more control
- Accepts 3 types of 28.5mm hex shank bits: standard hex, collarless retaining groove and air tool



Weight*

Specifications









Standard Accessories Carrying Case * Weight according to EPTA-Procedure 01/2003.



1,340W

848mm

20.1kg

1,400/min

28.5mm Hexagon

Demolition Demolition Hammers



Features

• Dustproof double air vent construction

Specifications Power Input

Full Load Impact Rate Bit Shank Overall Length

Weight Standard Accessories

1,240W 1,400/min 30mm Hexagon 625mm 18.0kg

Bull Point



Features

- Accepts 3 types of tools: Standard, collarless retaining groove and air tool
- Dustproof double air vent construction

Specifications

Power Input Full Load Impact Rate Bit Shank

Overall Length Weight

1,240W 1,400/min 28.5mm Hexagon 722mm

20.0kg

H 90SG





Specifications Power Input

Full Load Impact Rate Bit Shank Overall Length Weight Standard Accessories

110V: 1,560W, 1,670W 120V / 127V: 1,800W 220V / 230V / 240V: 2,000W 1,000/min 28.5mm Hexagon 860mm 32.0kg Hex. Bar Wrench

Features

- High demolition performance
- Soft grip handles for more comfort
- Large switch lever for more control



W 6VM

6mm Screw Driver





Capacity: Drywall Screw Self-Drilling Screw

Power Input No Load Speed Overall Length Weight

Standard Accessories

6mm 6mm 6.35mm Hex 620W 0 - 6,000/min 294mm

1.4Kg Driver Bit, Magnetic Bit Holder,

Sub Stopper

Features

- Detachable nose piece for easy to change and adjust
- Soft grip handle
- Aluminum gear cover for durability
- Soft protector around aluminum gear cover to prevent work pieces being scratched
 • Large trigger switch

W 6V4

6mm Screw Driver



Features

- Detachable nose piece for easy to change and adjust
- Soft grip handle
- Aluminum gear cover for durability
- Soft protector around aluminum gear cover to prevent work pieces being scratched
- Large trigger switch

Specifications

Power Input

No Load Speed

Overall Length

Weight

Capacity: Drywall Screw Self-Drilling Screw





Standard Accessories

6mm 6mm 6.35mm Hex 620W 0 - 4,500/min 294mm

1.4Kg Driver Bit, Magnetic Bit Holder,

Sub Stopper

W 6VA4

6mm Screw Driver



- Detachable nose piece for easy to change and adjust
- Soft grip handle
- Aluminum gear cover for durability
 Soft protector around aluminum gear cover to prevent work pieces being scratched
- Large trigger switch

Specifications

Capacity: Drywall Screw Self-Drilling Screw



Bit Shank Power Input No Load Speed Overall Length Weight Standard Accessories

6mm 6mm 6.35mm Hex 620W 0 - 3,000/min 294mm 1.4Kg

Driver Bit, Magnetic Bit Holder,

Sub Stopper





Fastening Screw Drivers / Impact Wrenches

W 6VB3

6mm Screw Driver





SpecificationsCapacity: Drywall Screw Self-Drilling Screw Wood Screw (D x L)



Bit Shank Power Input No Load Speed Overall Length Weight

312mm Standard Accessories

6mm 6mm 5.8 x 50mm 6.35mm Hex 620W 0 - 2,600/min

Magnetic Bit Holder, Sub Stopper

W 8VB2

• Soft grip handle

Features

8mm Screw Driver

work pieces being scratched
• Large trigger switch





Features

- Detachable nose piece for easy to change and adjust
- Soft grip handle
- Aluminum gear cover for durability
- Soft protector around aluminum gear cover to prevent work pieces being scratched
- Large trigger switch

Specifications

Capacity: Drywall Screw Self-Drilling Screw Wood Screw (D x L) Bit Shank



Power Input No Load Speed Overall Length

Weight Standard Accessories 8mm

6.2 x 50mm 6.35mm Hex 620W 0 - 1,700/min 312mm

1.5kg Magnetic Hexagon Socket, Sub Stopper



WR 22SE

22mm Impact Wrench





Sq

DESIGN AWARE 2016 BRUSHLESS FHHB

- Stable performance provided even at voltage drops
- Compatible with engine generators Bumper and Tail Bumper protect the tool body
- Soft grip handle
- Tumbler-type forward/reverse switch

Specifications

Capacity: Ordinary Bolt High Tension Bolt 14 - 24mm 16 - 22mm 620Nm Tightening Torque Square Drive 19mm Power Input 800W No Load Speed 1,400/min Impact Rate 2,000/min 280mm Overall Length Weight*

Standard Accessories

WR 14VE

14mm Impact Wrench



BRUSHLESS



Features

- Adjustable impact rate (tightening torque) with tightening mode change switch
- Compatible with engine generators
- \bullet Bumper protects the hammer case
- Electronic switch
- With soft start and braking
- Soft grip handle
- Comes with hook



Capacity: Ordinary Bolt High Tension Bolt 10 - 18mm 8 - 14mm Tightening Torque 250Nm Square Drive 12.7mm Power Input 370W 0 - 2,100/min 0 - 1,800/min No Load Speed: Max High 0 - 1,600/min Mid 0 - 1,400/min

Lo Impact Rate: Max High Mid lο

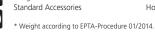
Overall Length

Weight*









0 - 2,700/min

0 - 2,300/min

0 - 1,900/min 0 - 1,500/min 210mm

Hook, Carrying Case

2.1kg

^{*} Weight according to EPTA-Procedure 01/2014.

Fastening Impact Wrenches

WR 16SE

16mm Impact Wrench



Specifications

12 - 22mm 12 - 16mm Capacity: Ordinary Bolt High Tension Bolt 360Nm Tightening Torque Square Drive 12.7mm Power Input 370W No Load Speed: Max 1,600/min High 1,400/min 1,300/min Mid 1,100/min Lo

1,900/min Impact Rate: Max High 1,700/min Mid 1,500/min 1,300/min Overall Length 228mm 2.6kg Weight*

Standard Accessories Hook, Carrying Case

* Weight according to EPTA-Procedure 01/2014.

BRUSHLESS



Features

- Adjustable impact rate (tightening torque) with tightening mode change switch
- Compatible with engine generators
- Bumper protects the hammer case
- Tumbler-type forward/reverse switch
- With soft start and brakingSoft grip handle
- Comes with hook

WR 25SE

25mm Impact Wrench



BRUSHLESS FIHB



- Stable performance provided even at voltage drops
- Compatible with engine generators
- Bumper and Tail Bumper protect the tool body
- Soft grip handleTumbler-type forward/reverse switch
- Hanger to hang on a rope

Specifications

Capacity: Ordinary Bolt High Tension Bolt 22 - 30mm 22 - 24mm Tightening Torque 1,000Nm Square Drive 25.4mm Power Input 900W 1,100/min No Load Speed Impact Rate 1.500/min 340mm Overall Length 8.4kg Weight*



Standard Accessories Side Handle, Carrying Case

* Weight according to EPTA-Procedure 01/2014.



NEW

G 13BYEQ2

125mm Electronic Disc Grinder with Paddle Switch and Brake



BRUSHLESS

Features

- Durable and dust resistant design
- Small grip circumference for more comfort and control
- After the motor has stopped due to overloading, it continues to run if the load decreases within 1.5 seconds
- 3-position side handle
- Tool-less wheel guard
- Kickback protection
- Restart protection

Specifications

Capacity: Wheel Dia. 125mm Hole Dia. 22.23mm Thickness 6mm Spindle Thread M14 x 2 Power Input 1,320W Max Power Output 1,900W No Load Speed 8,500/min Overall Length 323mm Weight*1 2.4kg

Wheel Guard, Side Handle, Standard Accessories*2

Guard Clip, Wrench

*1. Weight: according to EPTA-Procedure 01/2014. *2. Standard accessories vary by country or area.









G 10BYEQ2 Available in Asia.

100mm Electronic Disc Grinder with Paddle Switch and **Brake**







- Durable and dust resistant design
- Small grip circumference for more comfort and control
- \bullet After the motor has stopped due to overloading, it continues to run if the load decreases within 1.5 seconds
- 3-position side handle
- Kickback protection
- Restart protection





Specifications

Power Input: 230 - 240V Max Power Output No Load Speed Overall Length Weight*1



309mm 1.9kg Wheel Guard, Side Handle, Wrench

100mm

16mm

6mm

M10 x 1.5

10,000/min

1,320W 1.900W



- *1. Weight: according to EPTA-Procedure 01/2014 *2. Standard accessories vary by country or area.

Grinding Electronic Disc Grinders / Disc Grinders



Specifications

Capacity: Wheel Dia. 125mm Hole Dia. 22.23mm Thickness 6mm Spindle Thread M14 x 2 1,320W Power Input Max Power Output 1,900W No Load Speed 2,500 - 8,500/min Overall Length 323mm

Weiaht*1 2.4kg

Wheel Guard, Side Handle, Standard Accessories*2

Guard Clip, Wrench

*1. Weight: according to EPTA-Procedure 01/2014. *2. Standard accessories vary by country or area.







G 10VE2 Available in Asia.

100mm Electronic Disc Grinder with Slide Switch and Variable Speed







Features

• Durable and dust resistant design • Small grip circumference for more comfort and control

• After the motor has stopped due to overloading, it gets activated automatically if the load decreases within 1.5 seconds

• 3-position side handle • Easy to use slide switch

Kickback protection

• Restart protection

Specifications Capacity: Wheel Dia.

100mm Hole Dia. Thickness 6mm Spindle Thread M10 x 1.5 Power Input: 230 - 240V 1,320W Max Power Output 1.900W

2,800 - 10,000/min No Load Speed Overall Length 309mm Weight*1 1.8kg

Wheel Guard, Side Handle, Wrench

Standard Accessories*2

*1. Weight: according to EPTA-Procedure 01/2014. *2. Standard accessories vary by country or area.





G 12SW2 Available in Europe.

115mm Disc Grinder with Slide Switch



Features

- Dust resistant design
- Tool-less wheel guard
- 0-voltage restart protection
- Vibration-absorbing side handle reduces user fatigue
- Easy to use switch
- Small grip circumference for more control and comfort

Specifications

Capacity: Wheel Dia. 115mm Hole Dia. 22.23mm Thickness 6mm Spindle Thread M14 x 2 Power Input 1,200W

11,000/min No Load Speed Overall Length 277mm Weight*1 2.4kg

Standard Accessories*2 Side Handle, Wrench



- *1. Weight: according to EPTA-Procedure 01/2014 *2. Standard accessories vary by country or area.

G 13SW2 Available in Europe.

125mm Disc Grinder with Slide Switch



Features

- Dust resistant design Tool-less wheel guard
- 0-voltage restart protection
- Vibration-absorbing side handle reduces user fatigue
- Small grip circumference for more control and comfort

Specifications

Capacity: Wheel Dia. 125mm Hole Dia. 22.23mm Thickness 6mm Spindle Thread M14 x 2 Power Input 1,200W No Load Speed 11,000/min Overall Length 277mm 2.4kg

Weight*1 Standard Accessories*2





- *1. Weight: according to EPTA-Procedure 01/2014. *2. Standard accessories vary by country or area.

G 13YC2

125mm Electronic Disc Grinder



- Max power output 2,800W
- Over-load protection,
- 0-voltage restart protection and kick back protection
- · Overload durability

Specifications* Capacity: Wheel Dia

125mm Hole Dia 22.23mm Spindle Thread M14 x 2 Power Input 1.500W 10,500/min No Load Speed Overall Length 323mm Weight 2.0kg

Standard Accessories Side Handle, Depressed Center Wheel,

Wrench

Side Handle, Wrench

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* Specifications and standard accessories are subject to change by areas.

G 15YC2

150mm Electronic Disc Grinder



Features

- Tool-less wheel guard
- Max power output 2,800W Over-load protection, 0-voltage
- restart protection and kick back protection
- Overload durability



Capacity: Wheel Dia 150mm 22.23mm Hole Dia Spindle Thread M14 x 2 Power Input 1,500W No Load Speed 9,000/min Overall Length 323mm

Weight 2.0kg Standard Accessories Side Handle, Depressed Center Wheel,

Wrench

* Specifications and standard accessories are subject to change by areas.







Grinding Electronic Disc Grinders / Disc Grinders

G 13VA

125mm Electronic Disc Grinder



999088

Features

- Max power output 2,800W with overload durability
- 0-voltage restart protection, kick back protection and overload protection
- Tool-less wheel guard
- Vibration-Absorbing side handle

SpecificationsCapacity: Wheel Dia

125mm Hole Dia 22.23mm Spindle Thread M14 x 2 Power Input 1,500W No Load Speed 2,800 - 10,500/min

Overall Length 297.5mm Weight 2.0kg

Standard Accessories Side Handle, Depressed Center Wheel,

Wrench

G 13BY

125mm Electronic Disc Grinder



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372939

999088

UVP

- Heavy-duty 1,700W motor
- · Tool-less disc change system and wheel guard adjustment
- 0-voltage restart protection prevents unintentional restart of the tool for accident
- Overload protection decreases the load speed when there is excessive load on the tool

G13BY with an optional depressed center wheel



Specifications Capacity: Wheel Dia. 125mm Hole Dia. 22.23mm Spindle Thread M14 x 2 1.700W Power Input No Load Speed 11,000/min Overall Length 335mm

Weight* 2.8kg Side Handle, Wheel Guard

Standard Accessories

* Weight: According to EPTA-Procedure 01/2003.



G 13YG

125mm Electronic Disc Grinder



Features

- Heavy-duty 1,700W motor
- Tool-less disc change system and wheel guard adjustment
- 0-voltage restart protection prevents unintentional restart of the tool for accident avoidance
- Overload protection decreases the load speed when there is excessive load on the tool



G13YG with an optional depressed center wheel



125mm Capacity: Wheel Dia. 22.23mm Hole Dia. Spindle Thread M14 x 2 Power Input 1,700W No Load Speed 11,000/min Overall Length 315mm

Weight* 2.7kg Standard Accessories Side Handle, Wheel Guard

* Weight: According to EPTA-Procedure 01/2003.



G 15VA

150mm Electronic Disc Grinder



Features

- Max power output 2,800W with overload durability
- 0-voltage restart protection, kick back protection and overload protection
- Tool-less wheel guard
- Vibration-Absorbing side handle



Specifications

Capacity: Wheel Dia 150mm 22.23mm Hole Dia Spindle Thread M14 x 2 Power Input 1,500W

No Load Speed 2,300 - 9,000/min 297.5mm Overall Length Weiaht 2.0ka

Standard Accessories Side Handle, Depressed Center Wheel,

Wrench





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G 10SS2(S)

100mm Disc Grinder with 0-Voltage Restart Protection



G10SS2(S) with an optional depressed center wheel

Features

- Approx. 19% higher*1 durability
- Newly-designed large fan and optimized air flow ensure efficient motor cooling for a long lifetime
- Grip circumference of 197mm

Specifications

Capacity: Wheel Dia 100mm Hole Dia 16mm Spindle Thread M10 x 1.5 Power Input 600W 11,500/min: 230V No Load Speed 12,000/min: 110V Overall Length 254mm

Weight*2 1.7kg

Standard Accessories Side Handle, Wrench



- *1. Vs. the previous model G10SS. *2. Weight according to EPTA-Procedure 01/2003

G 12STX G 12STA(S)

115mm **Disc Grinders** with 0-Voltage Restart Protection



G12STX / G12STA(S) with an optional depressed center wheel

Features

- Approx. 19% higher*¹ durability
- Newly-designed large fan and optimized air flow ensure efficient motor cooling for a long lifetime
- Grip circumference of 197mm



115mm 22.23mm Capacity: Wheel Dia Hole Dia Spindle Thread M14 x 2 Power Input 600W No Load Speed 11,500/min: 230V

12,000/min: 110V Overall Length 254mm

Weight*2 1.8kg Standard Accessories Side Handle, Wrench



- *1. Vs. the previous model G12SS. *2. Weight according to EPTA-Procedure 01/2003.

G 13STA(S)

125mm Disc Grinder with 0-Voltage Restart Protection



G13STA(S) with an optional depressed center wheel

- Approx. 19% higher*1 durability
- Newly-designed large fan and optimized air flow ensure efficient motor cooling for a long lifetime
- Grip circumference of 197mm

Specifications

Capacity: Wheel Dia 125mm Hole Dia 22.23mm Spindle Thread M14 x 2 Power Input 600W 11.500/min: 230V No Load Speed 12.000/min: 110V

Overall Length 254mm Weight*2 1.8kg Standard Accessories Side Handle, Wrench



- Vs. the previous model G13SS.
- *1. Vs. the previous model G1355. *2. Weight according to EPTA-Procedure 01/2003.

G 10SR4(S)

100mm Disc Grinder with 0-Voltage Restart Protection



G10SR4(S) with an optional depressed center wheel

- Newly-designed large fan and optimized air flow ensure efficient motor cooling for a long lifetime
- Small grip circumference

Specifications

Capacity: Wheel Dia 100mm Hole Dia 16mm Spindle Thread M10 x 1.5 Power Input 730W 10 000/min No Load Speed Overall Length 258mm Weight* 1.7kg Side Handle, Wrench Standard Accessories



* Weight according to EPTA-Procedure 01/2003.



Grinding Disc Grinders / Electronic Disc Grinder

G 12SR4(S)

115mm Disc Grinder with 0-Voltage Restart Protection



G12SR4(S) with an optional depressed center wheel

Features

- Newly-designed large fan and optimized air flow ensure efficient motor cooling for a long lifetime
- Small grip circumference



Capacity: Wheel Dia 115mm 22.23mm Hole Dia Spindle Thread M14 x 2 Power Input 730W No Load Speed 10.000/min Overall Length 258mm Weight* 1.8kg

Side Handle, Wrench Standard Accessories

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999005



* Weight according to EPTA-Procedure 01/2003.

G 13SR4(S)

125mm Disc Grinder with 0-Voltage Restart Protection



G13SR4(S) with an optional depressed center wheel

Features

- Newly-designed large fan and optimized air flow ensure efficient motor cooling for a long lifetime
- Small grip circumference

Specifications

Capacity: Wheel Dia 125mm Hole Dia 22.23mm Spindle Thread M14 x 2 Power Input 730W No Load Speed 10,000/min Overall Length 258mm Weight* 1.8kg

Standard Accessories Side Handle, Wrench



* Weight according to EPTA-Procedure 01/2003.

G 12SN2(S)

115mm Disc Grinder with 0-Voltage Restart Protection



• High power 900W motor*1 provides more efficient work

Specifications

Capacity: Wheel Dia 115mm 22.23mm Hole Dia Spindle Thread M14 x 2 Power Input 900W No Load Speed 10,500/min Overall Length 266mm Weight*2 2.0kg

Standard Accessories Side Handle, Depressed Center Wheel,



*1. Vs. the previous model G12SN(S). *2. Weight: According to EPTA-Procedure 01/2003.

G 13SN2(S)

Features

125mm Disc Grinder with 0-Voltage Restart Protection



Features

• High power 900W motor*1 provides more efficient work

Specifications

Capacity: Wheel Dia 125mm Hole Dia 22.23mm Spindle Thread M14 x 2 Power Input 900W No Load Speed 10,500/min Overall Length Weight*2 266mm 2.0kg

Standard Accessories Side Handle, Depressed Center Wheel,

Wrench



*1. Vs. the previous model G13SN(S). *2. Weight: According to EPTA-Procedure 01/2003.



G 12SE3

115mm Disc Grinder



Features

- Small grip circumference (167mm)
- Toolless wheel guard
- Excellent overload durability
- Improved dust protection against short circuit

Specifications

Capacity: Wheel Dia 115mm Hole Dia 22.23mm Spindle Thread M14

Power Input 1,400W (230V / 240V)

11.500/min No Load Speed Overall Length 328mm Weight*1 2.5kg

Standard Accessories*2 Side Handle, Depressed Center Wheel,

Wrench

- *1. Weight according to EPTA-Procedure 01/2014 and excluding the cord and the depressed center wheel.

 *2. Standard accessories vary by country or area.

G 13SE3

125mm Disc Grinder



Features

- Small grip circumference (167mm)
- Toolless wheel guard
- · Excellent overload durability
- Improved dust protection against short circuit

Specifications

Capacity: Wheel Dia 125mm 22.23mm Hole Dia Spindle Thread M14

Power Input 1,400W (230V / 240V) No Load Speed 11,500/min Overall Length 328mm Weight*1 2.5kg

Standard Accessories*2 Side Handle, Depressed Center Wheel,

Wrench



depressed center wheel.
*2. Standard accessories vary by country or area.



230mm Electronic Disc Grinder



Features

 High level of safety: Brake system, Kickback protection system, 0-voltage restart protection and Trigger switch with off-lock

- Compatible with engine generators
- Stable performance during voltage drops
- Status indicator lamp
- Tool-less wheel guard
- Detachable dust filter



Capacity: Wheel Dia 230mm 22.23mm Hole Dia Spindle Thread M14 x 2 2,200W Power Input No Load Speed

6,600/min Overall Length 468mm Weight*1 4.2kg

Standard Accessories*2 Depressed Center Wheel, Side Handle, Wrench

*1. Weight according to EPTA-Procedure 01/2003. *2. Standard accessories vary by country or area.







G23SWU2 with an optional depressed center wheel

Features

- Small and high power split core motor provides less weight*1
- 0-voltage restart protection



Standard Accessories

Capacity: Wheel Dia Hole Dia 230mm 22.23mm Spindle Thread M14 x 2 2,200W Power Input No Load Speed 6,600/min Overall Length 469mm Weight*2 5.4kg

*1. In comparison with the previous model G23SWU.
*2. Weight excludes cord and depressed center wheel. According to EPTA-Procedure 01/2003.

Side Handle, Wrench

999061

Grinding Disc Grinders

G 23MRUA

230mm Disc Grinder with Soft Start



G23MRUA with an optional depressed center wheel

Features

- Max power output 4,420W with overload durability
- 0-voltage restart protection
- Vibration-Absorbing side handle

999061 Specifications

Capacity: Wheel Dia. 230mm 22.23mm Hole Dia Spindle Thread M14 x 2 Power Input 2,500W No Load Speed 6,600/min Overall Length 492mm Weight* 6.8kg

Standard Accessories Side Handle, Wrench

* Weight excludes cord and depressed center wheel. According to EPTA-Procedure 01/2003.

G 23UDY2

230mm Disc Grinder with Soft Start



999061



Features • Small and high power split core motor provides less weight*1

- 0-voltage restart protection
- Vibration-absorbing side handle
- Soft grip handle
- Tool-less wheel guard

G23UDY2 with an optional depressed center wheel



Overall Length 500mm Weight*2 6.3kg Side Handle, Wrench Standard Accessories



*1. In comparison with the previous model G23UDY.



*2. Weight excludes cord and depressed center wheel. According to EPTA-Procedure 01/2003.

230mm

22.23mm

2,600W

6,600/min

SpecificationsCapacity: Wheel Dia.

Spindle Thread

No Load Speed

Power Input

Hole Dia

PDA-100K

100mm Disc Grinder with Snap Switch



999021

999021

- **Features** • Durable aluminum body
- Max power output 900W

Specifications

Capacity: Wheel Dia 100mm Hole Dia 16mm Spindle Thread M10 x 1.5 Power Input 705W 12,000/min No Load Speed Overall Length 258mm 1.5kg



Weight Standard Accessories

Depressed Center Wheel, Wrench

PDA-100M

100mm Disc Grinder with Snap Switch



Specifications

Capacity: Wheel Dia 100mm Hole Dia 16mm Spindle Thread M10 x 1.5 Power Input 715W No Load Speed 12,000/min Overall Length 260mm

Weight Standard Accessories Depressed Center Wheel, Wrench

Features

• Max power output 870W



G 10ST

100mm Disc Grinder with Snap Switch



999021

Specifications Capacity: Wheel Dia

Specifications Capacity: Wheel Dia

Power Input No Load Speed

Overall Length

Hole Dia Spindle Thread

100mm 16mm M10 x 1.5 Hole Dia Spindle Thread Power Input 720W 12,000/min No Load Speed Overall Length 262mm Weight

1.5kg

Standard Accessories Depressed Center Wheel, Wrench

> 100mm 16mm M10 x 1.5

600W

254mm

1.7kg

11,500/min: 220 - 240V 12,000/min: 110 - 120V

Side Handle, Wrench

Features

- Max power output 920W
- Slim grip perimeter 178mm

G 10SS2

100mm Disc Grinder with Slide Switch



999067

999067

Features

- Approx. 19% higher*1 durability
- Newly-designed large fan and optimized air flow ensure efficient motor cooling for a long lifetime
- Small grip circumference of 197mm



G10SS2 with an optional depressed center wheel



- *1. Vs. the previous model G10SS. *2. Weight according to EPTA-Procedure 01/2003.

G 12SS2 G 12STA

115mm Disc Grinders with Slide Switch

Approx. 19% higher*¹ durability

• Small grip circumference of 197mm

• Newly-designed large



G12SS2/G12STA with an optional depressed center wheel

Specifications

Capacity: Wheel Dia 115mm Hole Dia 22.23mm Spindle Thread M14 x 2 Power Input 600W

No Load Speed 11,500/min: 220 - 240V 12,000/min: 110 - 120V

Overall Length 254mm Weight*2 1.8kg

Standard Accessories Side Handle, Wrench



- *1. Vs. the previous model G12SS. *2. Weight according to EPTA-Procedure 01/2003.

G 13SS2 G 13STA

Features

Features

125mm Disc Grinders with Slide Switch



G13SS2/G13STA with an optional depressed

center wheel

Specifications

Capacity: Wheel Dia 125mm Hole Dia 22.23mm Spindle Thread M14 x 2 600W Power Input 11,500/min: 220 - 240V No Load Speed

12,000/min: 110 - 120V 254mm Overall Length

Weight*2 1.8kg Standard Accessories Side Handle, Wrench

*1. Vs. the previous model G13SS. *2. Weight according to EPTA-Procedure 01/2003.





fan and optimized air flow ensure

• Approx. 19% higher*1 durability

Newly-designed large

G 10SR4

100mm Disc Grinder with Slide Switch



• Newly-designed large fan G10SR4 with an optional depressed center wheel

and optimized air flow ensure efficient motor cooling for a long lifetime 999067

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999005

Specifications Capacity: Wheel Dia 100mm Hole Dia 16mm Spindle Thread M10 x 1.5 Power Input 730W 10.000/min No Load Speed 258mm Overall Length

1.7kg Side Handle, Wrench Weight* Standard Accessories



* Weight according to EPTA-Procedure 01/2003.

G 12SR4

Features

115mm Disc Grinder with Slide Switch

• Small grip circumference of 197mm



Specifications

Capacity: Wheel Dia 115mm Hole Dia 22.23mm M14 x 2 Spindle Thread 730W Power Input No Load Speed 10,000/min Overall Length 258mm Weight* 1.8kg

Standard Accessories Side Handle, Wrench

* Weight according to EPTA-Procedure 01/2003.

G 13SR4

Features

125mm Disc Grinder with Slide Switch



• Newly-designed large fan and optimized air flow ensure

efficient motor cooling for a long lifetime • Small grip circumference of 197mm

Specifications

Capacity: Wheel Dia 125mm Hole Dia 22.23mm Spindle Thread M14 x 2 Power Input 730W No Load Speed 10,000/min Overall Length 258mm

Weight* 1.8kg Standard Accessories Side Handle, Wrench

* Weight according to EPTA-Procedure 01/2003.



100mm Disc Grinder with Slide Switch



Features

• High power 900W motor provides more efficient work

Specifications

Capacity: Wheel Dia 100mm Hole Dia 16mm Spindle Thread M10 x 1.5 Power Input 900W No Load Speed 10,500/min Overall Length 266mm Weight* 1.8kg

Standard Accessories Side Handle, Depressed Center Wheel, Wrench



* Weight: According to EPTA-Procedure 01/2003.



G 12SN2

115mm Disc Grinder with Slide Switch



Specifications

Capacity: Wheel Dia 115mm Hole Dia 22.23mm Spindle Thread M14 x 2 Power Input 900W No Load Speed 10,500/min Overall Length 266mm Weight* 2.0kg

Standard Accessories Side Handle, Depressed Center Wheel,

Wrench

* Weight: According to EPTA-Procedure 01/2003

G 13SN2

Features

125mm Disc Grinder with Slide Switch



SpecificationsCapacity: Wheel Dia 125mm 22.23mm Hole Dia Spindle Thread M14 x 2 Power Input 900W No Load Speed 10,500/min Overall Length 266mm Weight*

2.0kg Side Handle, Depressed Center Wheel, Standard Accessories

Wrench

* Weight: According to EPTA-Procedure 01/2003



Features

1,600W

side handle

115mm Disc Grinder with Slide Switch



Specifications

Capacity: Wheel Dia 115mm Hole Dia 22.23mm Spindle Thread M14 x 2 1.200W Power Input 12,000/min No Load Speed Overall Length 277mm Weight* 2.3kg

Standard Accessories Side Handle, Depressed Center Wheel,

Wrench

* Weight according to EPTA-Procedure 01/2003

G 13SW

Features

1,600W

side handle

control and comfort

125mm Disc Grinder with Slide Switch



Specifications

Capacity: Wheel Dia 125mm 22.23mm Hole Dia Spindle Thread M14 x 2 Power Input 1,200W No Load Speed 12,000/min Overall Length 277mm Weight* 2.3kg

Side Handle, Depressed Center Wheel, Standard Accessories Wrench



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999005





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^{*} Weight according to EPTA-Procedure 01/2003.

G 13BA

125mm Disc Grinder



G13BA with an optional depressed center wheel

wheel guard adjustment • 0-voltage restart protection prevents unintentional restart of the tool for accident avoidance

Specifications Capacity: Wheel Dia. 125mm Hole Dia. 22.23mm Spindle Thread M14 x 2 Power Input 1,250W

No Load Speed 11,000/min 335mm Overall Length Weight*

2.7kg Side Handle, Wheel Guard Standard Accessories

372940

* Weight: According to EPTA-Procedure 01/2003.

Optional Accessories for G13BY, G13YG and G13BA

Dust Protection Filter





* While stocks last.

G 12SA4

115mm Disc Grinder



- Small grip circumference (203mm)
- Toolless wheel guard
- Excellent overload durability
- Improved dust protection against short circuit

Specifications

Capacity: Wheel Dia 115mm 22.23mm Hole Dia Spindle Thread

Power Input 1,400W (230V / 240V)

No Load Speed 11,500/min Overall Length 288mm Weight*1 2.4kg

Side Handle, Depressed Center Wheel, Standard Accessories*2

Wrench

*1. Weight according to EPTA-Procedure 01/2014 and excluding the cord and the

depressed center wheel.
*2. Standard accessories vary by country or area.

G 13SB4

125mm Disc Grinder



- **Features**
- Small grip circumference (203mm) Toolless wheel guard
- Excellent overload durability
- Improved dust protection against short circuit

Specifications

Capacity: Wheel Dia 125mm Hole Dia 22.23mm Spindle Thread M14

1,400W (230V / 240V) Power Input 11,500/min No Load Speed 288mm

Overall Length Weight*1 2.4kg

Side Handle, Depressed Center Wheel, Standard Accessories*2



- *1. Weight according to EPTA-Procedure 01/2014 and excluding the cord and the depressed center wheel.

 *2. Standard accessories vary by country or area.



G 10SQ2

100mm Disc Grinder with Paddle Switch



999005

999005

999005

Specifications

Capacity: Wheel Dia 100mm Hole Dia 16mm Spindle Thread M10 x 1.5 Power Input 900W 10.500/min No Load Speed Overall Length 273mm Weight*2 1.8kg

Standard Accessories Side Handle, Depressed Center Wheel,

Wrench

*1. As of May 2018. Among 1,000W or lower class disc grinders made by leading power tool manufacturers. (Surveyed by Koki Holdings.)
*2. Weight: According to EPTA-Procedure 01/2003.

G 12SQ2

class*1 of 168mm

Features

115mm Disc Grinder with Paddle Switch



Specifications

Capacity: Wheel Dia 115mm Hole Dia 22.23mm Spindle Thread M14 x 2 Power Input 900W No Load Speed 10,500/min Overall Length 273mm Weight*2 2.0kg

Standard Accessories Side Handle, Depressed Center Wheel,

Wrench

*1. As of May 2018. Among 1,000W or lower class disc grinders made by leading power

tool manufacturers. (Surveyed by Koki Holdings.) *2. Weight: According to EPTA-Procedure 01/2003.

G 13SQ2

125mm Disc Grinder with Paddle Switch



Specifications

125mm Capacity: Wheel Dia. Hole Dia. 22.23mm Spindle Thread M14 x 2 Power Input 900W No Load Speed 10,500/min Overall Length 273mm Weight*2 2.0kg

Standard Accessories Side Handle, Depressed Center Wheel,

Wrench

*1. As of May 2018. Among 1,000W or lower class disc grinders made by leading power tool manufacturers. (Surveyed by Koki Holdings.)
*2. Weight: According to EPTA-Procedure 01/2003.

G 13SP

125mm Disc Grinder with Trigger Switch



Features

- Max power output 1,220W
- New dust seal design



125mm Hole Dia. 22.23mm Spindle Thread M14 x 2 Power Input 860W 9.500/min No Load Speed Overall Length 370mm Weight 2.1kg

Standard Accessories Side Handle, Depressed Center Wheel,

Wrench







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G 13SC2

125mm Disc Grinder with Trigger Switch



999043

SpecificationsCapacity: Wheel Dia.

125mm Hole Dia. 22.23mm Spindle Thread M14 x 2 Power Input 1,200W No Load Speed 10.000/min Overall Length 391mm

2.8kg Weight

Standard Accessories Side Handle, Depressed Center Wheel,

Wrench

Features

- Max power output 2,100W
- 3-position side handle
- New dust seal design

G 15SA2

150mm Disc Grinder with Trigger Switch



999043

Specifications

Capacity: Wheel Dia. 150mm Hole Dia. 22.23mm Spindle Thread M14 x 2 Power Input 1.200W No Load Speed 8,500/min Overall Length 391mm

Weight

Standard Accessories Side Handle, Depressed Center Wheel,

Wrench

Features

- Max power output 2,100W
- 3-position side handle
- New dust seal design

G 18ST

180mm Disc Grinder with Trigger Switch





999059

Features

G18ST with an optional depressed center wheel

- Halved stator coils for
- sufficient cooling efficiency increase motor durability
- Motor is protected from dust and debris through the labyrinth construction
- Large switch lever for more control

Specifications

Capacity: Wheel Dia 180mm Hole Dia 22.23mm Spindle Thread M14 x 2 Power Input 2,000W No Load Speed 8,500/min Overall Length 469mm Weight* 4.9kg



Standard Accessories Side Handle, Wrench

* Weight according to EPTA-Procedure 01/2003.

G 23ST

230mm Disc Grinder with Trigger Switch





Features

G23ST with an optional depressed center wheel

- · Halved stator coils for
- sufficient cooling efficiency increase motor durability Motor is protected from dust and debris through the labyrinth construction
- Large switch lever for more control

Specifications

Capacity: Wheel Dia 230mm Hole Dia 22.23mm Spindle Thread M14 x 2 Power Input 2,000W 6.600/min No Load Speed Overall Length 469mm Weight* 5.1kg Standard Accessories Side Handle, Wrench



* Weight according to EPTA-Procedure 01/2003.



G 18SW2

180mm Disc Grinder with Trigger Switch





999059



G18SW2 with an optional depressed center wheel Halved stator coils for

- sufficient cooling efficiency increase motor durability • Motor is protected from dust and debris through the labyrinth construction
- Soft grip handle
- Large switch lever for more control



180mm Hole Dia 22.23mm Spindle Thread M14 x 2 Power Input 2,200W 8,500/min No Load Speed Overall Length 469mm

4.9kg Side Handle, Wrench Weight* Standard Accessories

* Weight according to EPTA-Procedure 01/2003.

G 23SW2





Features G23SW2 with an optional depressed center wheel • Halved stator coils for

sufficient cooling efficiency increase motor durability Motor is protected from dust and debris through the

labyrinth construction • Soft grip handle

· Large switch lever for more control

Specifications

Capacity: Wheel Dia 230mm Hole Dia 22.23mm M14 x 2 Spindle Thread 2,200W Power Input No Load Speed 6,600/min Overall Length 469mm Weight* 5.1kg

Standard Accessories Side Handle, Wrench



* Weight according to EPTA-Procedure 01/2003.

G 18MR





Features

- Max power output 4,600W G18MR with an optional depressed center wheel with overload durability
- Tool-less wheel guard
- Vibration-absorbing side handle
- Increased service life of carbon brush
- Soft grip handle

Specifications Capacity: Wheel Dia

180mm Hole Dia 22.23mm Spindle Thread M14 x 2 2 400W Power Input 8,500/min No-Load Speed Overall Length 492mm Weight 5.4kg

Standard Accessories Side Handle, Wrench

G 23MR





• Max power output 4,600W G23MR with an optional depressed center wheel with overload durability

• Tool-less wheel guard

• Vibration-absorbing side handle

• Increased service life of carbon brush

• Soft grip handle

Specifications

Capacity: Wheel Dia 230mm Hole Dia 22 23mm M14 x 2 Spindle Thread Power Input 2,400W No Load Speed 6,600/min Overall Length 492mm Weight 5.4kg

Side Handle, Wrench Standard Accessories





Grinding Disc Grinders / Concrete Grinder / Hand Grinders / Electronic Hand Grinders

G 18SE4

180mm Disc Grinder with Trigger Switch

999061

Features

G18SE4 with an optional depressed center wheel

- Small and high power split core motor provides less weight*
- Vibration-absorbing side handle
- Tool-less wheel guard



Capacity: Wheel Dia 180mm Hole Dia 22.23mm Spindle Thread M14 x 2 2,400W Power Input 8,500/min No-Load Speed Overall Length 492mm Weight*2 5.9kg

Standard Accessories Side Handle, Wrench



- *1. In comparison with the previous model G18SE3.*2. Weight excludes cord and depressed center wheel. According to EPTA-Procedure 01/2003.

G 23SC4



G23SC4 with an optional depressed center wheel

Features

• Small and high power split core motor provides less weight*

- Vibration-absorbing side handle
- Tool-less wheel guard



Capacity: Wheel Dia 230mm Hole Dia 22.23mm Spindle Thread Power Input 2,400W No Load Speed 6,600/min Overall Length 492mm Weight*2 6.1kg

Standard Accessories Side Handle, Wrench



- *1. In comparison with the previous model G23SC3.
- *2. Weight excludes cord and depressed center wheel. According to EPTA-Procedure

G 23SCY2



G23SCY2 with an optional depressed center wheel

999061

999061



Features

• Small and high power split core motor

provides less weight* • Vibration-absorbing side handle

· Soft grip handle

• Tool-less wheel guard

Specifications

Capacity: Wheel Dia 230mm Hole Dia 22.23mm Spindle Thread M14 x 2 2.400W Power Input 6,600/min No Load Speed Overall Length 500mm Weight*2 6.3kg

Standard Accessories Side Handle, Wrench



- *1. In comparison with the previous model G23SCY.
- *2. Weight excludes cord and depressed center wheel. According to EPTA-Procedure 01/2003

GM 13Y



- Folding cover for working close to edges
- Adjustable speed settings
- Durable safety guard
- Spring-mounted ring brush for a high suction effect
- Tool-less adjustable handle
- Can be connected to HiKOKI dust extractors

Specifications

Max. Diameter of Accessory 125mm Spindle Thread Rated Input Power 1,900W (230V) No Load Speed 3,800 - 8,200/min Dimensions (L x W x H) 475 x 199 x 125mm

Weight without Mains Cable* 3.6kg Standard Accessories*2 2-hole Spanner, Plastic Case, Diamond

Cup Wheel



- *1. Weight: According to EPTA-Procedure 01/2003. *2. Standard accessories vary by country or area.



LDU 4

32mm Hand Grinder



999021

Specifications

Capacity: Collet Chuck 6mm Max. Wheel Dia 32mm 240W Power Input 23,000/min No Load Speed Overall Length 373mm Weight 1.9kg

Standard Accessories Mounted Wheels, Wrenches, Case

Features

• Lathing possible with universal mount

GP 2S2

25mm Hand Grinder



999088

Features

- All ball bearing construction
- Easy-to-grip housing
- Internal carbon brush

Specifications

Capacity: Collet Chuck 6mm Max. Wheel Dia 25mm Power Input 520W No Load Speed 29,000/min Overall Length 359.4mm Weight

1.7kg Side Handle, Wrenches Standard Accessories

GP 3V

25mm Electronic Hand Grinder





Features

- Variable speed dial
- Internal carbon brush • Easy-to-grip housing
- GP3V with an optional mounted wheel

Specifications Capacity: Collet Chuck

6mm Max Wheel Dia 25mm Power Input 760W

No Load Speed 7,000 - 29,000/min Overall Length 406mm Weight 1.8kg

Side Handle, Collet Chuck, Wrenches Standard Accessories



* Specifications and standard accessories are subject to change by areas.

GP 5V

50mm Electronic Hand Grinder





Features

- Variable speed dial
- Internal carbon brush
- Easy-to-grip housing



Capacity: Collet Chuck



Max Wheel Dia Power Input No Load Speed Overall Length Weight

Specifications

760W 2.000 - 8.300/min 406mm 1.9kg

50mm

Side Handle, Collet Chuck, Wrenches Standard Accessories



GP 13 125mm Portable Grinder



Features

• Convenient hanger

Optional Accessory Grinding Wheel



Specifications

Capacity: External Dia. 125mm Thickness 19mm Hole Dia 12.7mm M12 x 1.75 Spindle Thread 570W Power Input 4,800/min No Load Speed Overall Length 598mm Weight 5.5kg Standard Accessories Wrench

999038

999043

999043

999043

SP 18SB

180mm Polisher



Specifications

Capacity: Wool Bonnet 180mm M14 x 2, M16 x 2 705W Spindle Thread Power Input 2,000/min No Load Speed Overall Length . 226mm Weight 2.1kg

Standard Accessories Side Handle, Rubber Pad, Wool Bonnet, Wrench

• Soft grip handle

• Max power output 900W

• Excludes wool bonnet by areas

SAT-180

Features

180mm Sander Polisher



Features

- For sanding and polishing
- 2-Speed: High and Low

Specifications

Capacity: Sanding Disc Wool Bonnet 180mm 180mm Spindle Thread Power Input 750W

No Load Speed Lo: 1,900/min Hi: 3,400/min

Overall Length 395mm Weight

2.9kg Side Handle, Rubber Pad, Standard Accessories

Wool Bonnet, Sanding Discs, Wrenches

SP 18VA

180mm Electronic Sander Polisher



Features

- Max power output 2,560W
- For sanding and polishing
- Overload protection
- 2 ways of changing speed: Trigger and dial
- Durable bearing design



Specifications

Capacity: Sanding Disc Wool Bonnet Spindle Thread

Power Input No Load Speed Overall Length



Weight

0 - 3,400/min 415mm 2.8ka

Standard Accessories Loop Handle, Rubber Pad,

180mm

180mm

M14 x 2

1,250W

Wool Bonnet, Sanding Disc, Wrench

Polishing / Sanding Disc Sanders / Orbital Sanders



999043

S 15SB

150mm Disc Sander



Specifications

Capacity: Sanding Disc Spindle Thread Power Input No Load Speed Overall Height Weight Standard Accessories

150mm M16 x 2 705W 4.500/min 194mm

2.0kg

Side Handle, Rubber Pad, Sanding paper, Wrench

Features

- Max power output 900W
- A metal bush on a ball bearing for durability
- Soft grip handle

S 18SB

180mm Disc Sander



Specifications

Capacity: Sanding Disc Spindle Thread Power Input No Load Speed Overall Height Weight

Standard Accessories

180mm M14 x 2, M16 x 2 705W 4,500/min 194mm

2.0kg Side Handle, Rubber Pad, Sanding Paper, Wrench



- Max power output 900W
- A metal bush on a ball bearing for durability
- Soft grip handle

SV 12SH

110mm Orbital Sander



Specifications

Capacity: Pad Size Triangle Power Input Orbital Dia. No Load Speed: Spindle

Orbit Overall Length Weight Standard Accessories

28,000/min 133mm Sanding Paper, Dust Bag

110x190mm

200W 1.5mm 14.000/min

96 x 96 x 96mm

999041

999043

Features

- Large soft grip for comfort and control
- Delta-shaped sanding pad for corner work
- Dust collection

SV 12SG

110mm Orbital Sander



Power Input Orbital Dia. No Load Speed: Spindle

Overall Length Weight Standard Accessories

Specifications Capacity: Pad Size

110 x 100mm 200W 1.5mm

14,000/min 28,000/min 137mm

Sanding Paper, Dust Bag

Features

- Large soft grip for comfort and control
- Dust collection



999041

Polishing / Sanding Orbital Sanders / Random Orbit Sanders / Belt Sanders

SV 12SD

114mm Orbital Sander



999041

Features

- Direct drive system for less vibration and smooth finishing
- Lever-action, quick paper clamp system
- All ball bearing construction
- Efficient dust collecting by "Through the Base" dust collection
- Flush sanding on 3 sides

Specifications

Capacity: Pad Size 114 x 228mm Power Input 300W Orbital Dia. 2.4mm No Load Speed: Spindle 10,000/min 20,000/min Orbit Overall Length 300mm 2.8kg

Weight Standard Accessories

Sanding Paper, Dust Bag

SV 12V

114mm Orbital Sander



999041 114 x 228mm

300mm

125mm 230W

3.2mm

145mm

1.4kg

Specifications Capacity: Pad Size Power Input Orbital Dia.

No-Load Speed: Spindle Orbit

Overall Length Weight Standard Accessories 300W 2.4mm 4,000 - 10,000/min 8,000 - 20,000/min

2.8kg Sanding Paper, Dust Bag

Features

• Direct drive system for less vibration and smooth finishing

- Lever-action, quick paper clamp system
- All ball bearing construction
- Efficient dust collecting by "Through the Base" dust collection
- Flush sanding on 3 sides

SV 13YA SV 13YB

125mm Random Orbit Sanders



Specifications

Capacity: Sanding Pad Power Input Orbit Dia.

No Load Speed: SV13YA

Overall Height Weight Standard Accessories

999041

Features

- Random orbit sanding action
- Large soft grip for comfort and control
- Dust collection

* SV13YA only.

Sanding Paper, Dust Bag

7,000 - 12,000/min 12,000/min

SV 15YC

150mm Random Orbit Sander



Features

- Dial for speed adjustment
- · TurboBoost switch to provide the max speed during operation
- Tool-less removable front handle
- Sturdy aluminium die cast bearing flange

Specifications Capacity: Sanding Pad

Power Input Orbit Dia.

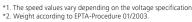
No Load Speed*1 Overall Length Weight*2



Standard Accessories

150mm 350W 2.8 / 6.2mm 4,200 - 11,000/min 182mm 2.5kg Front handle, Sanding Paper,

Dust Bag, Hex. Bar Wrench





SAY-150A

150mm Random Orbit Sander



999021

999043

999043

Features

- Random orbit sanding action
- Less tracking marks: Fast smooth finish
- Self-adhesive sand paper for handy installation





Weight Standard Accessories

Specifications Capacity: Sanding Pad

Power Input

No Load Speed

Overall Length

Orbit Dia.

7mm 7.000/min 279mm

150mm

380W

2.1kg Side Handle, Sanding Pad, Sanding Paper, Wrench

SB 8V2

76mm Belt Sander



Specifications

Capacity: Belt Size Power Input No-Load Belt Speed

Overall Length Weight Standard Accessories

1,020W 250 - 450m/min (820 - 1,475ft./min) 318mm

4.5kg Sanding Belt, Dust Bag

76 x 533mm

Features

- Sanding position visible through transparent cover
- Width 171mm
- Variable speed dial
- Soft grip handle and sub handle
- Dust bag on the left of the tool body for sanding at corner

SB 10S2

100mm Belt Sander



Features

- Sanding position visible through transparent cover
- Width 189mm
- Single speed and large trigger switch
- Soft grip handle and sub handleDust bag on the left of the tool body for sanding at corner

Specifications

Capacity: Belt Size Power Input No-Load Belt Speed:

Overall Length Weight Standard Accessories

100 x 610mm 1,020W 420m/min (1,375ft./min) 363mm 5.3kg

Sanding Belt, Dust Bag



SB 10V2

100mm Belt Sander



Features

- Sanding position visible through transparent cover
- Width 189mm
- Variable speed dial
- Soft grip handle and sub handle
- Dust bag on the left of the tool body for sanding at corner

Specifications Capacity: Belt Size Power Input No-Load Belt Speed:

Overall Length Weight Standard Accessories

1,020W 240 - 420m/min (800 - 1,375ft./min) 363mm 5.4kg Sanding Belt, Dust Bag

100 x 610mm

999043

Cutting Multi Tool / Cutters / Wall Chaser / Portable Cut-Off Machine

CV 350V

Multi Tool



- HiKOKI's original easy tool-less accessory change
- AUTO Mode function reduces vibration and noise in no-load operation
- 37 types of optional accessories available for various applications
- Small grip circumference



Specifications Power Input

Oscillation Frequency:

Standard Mode (Dial 1 - 5) 6,000 - 20,000/min

350W

AUTO Mode (Dial A) . 15,000 ⇔ 20,000/min Oscillation Angle 3.2° 280mm

Overall Length 1.5kg Pad(MU93D), Sanding Papers, Blades, Weight*1 Standard Accessories*2

Tool Box, Carrying Case

*1. Weight according to EPTA-Procedure 01/2003. *2. Standard accessories may vary by country or area.



CM 4ST

110mm Cutter



CM4ST with an optional diamond wheel

Specifications

Standard Accessories

Capacity: Wheel Dia. 110mm Max Cut Depth 34mm Power Input 1,300W No Load Speed 13,000/min Overall Length 214mm Weight 2.9kg

999043

999043 🖽

999005

• Dust proof switch

CM 4SB2

110mm Cutter



CM4SB2 with an optional diamond wheel

Specifications

Capacity: Wheel Dia. 110mm Max Cut Depth 34mm Cut Depth per cut 20mm Power Input 1,320W No Load Speed 11,500/min Overall Length 204mm

Weight 2.8kg Standard Accessories

Water Plug, Rubber Connector, Wrenches, Vinyl Hose

Wrench



CM 5MA

· Soft grip handle

125mm Wall Chaser

• Metal bush on a ball-bearing and

· Tool-less depth adjustment

sealed armature coil for durability

Features

- Adjustable depth and width
- Powerful 1,900W motor and constant speed control
- Lightweight and easy to handle
- Front and rear ergonomic handles
- · Aluminum die-cast cover
- Soft start
- · Anti-restart protection
- Can be used with a HiKOKI vacuum



Specifications

Capacity: Wheel Dia. Min. Cut Depth Max. Cut Depth

Groove Width Options Rated Input Power No Load Speed

Weight without Mains Cable*1 Standard Accessories*2

125mm 10mm 40mm 9.0, 15.5, 22.0, 28.5, 35.0mm

1,900W (230V) 5,000/min 437 x 195 x 175mm

4.7kg

2-hole Spanner, Chase Chisel, Plastic Case, Diamond Cut-off Wheels



- *1. Weight: According to EPTA-Procedure 01/2003. *2. Standard accessories vary by country or area.



CM 5SB

125mm Cutter with Slide Switch



CM 9SR

• Dust collection

Features

230mm Cutter with **Trigger Switch**



CM 9UBY

Features

• Pocket guide

• Dust collection

230mm Cutter with **Trigger Switch**

• Max power output 3,300W



CM9UBY with an optional diamond wheel



999089 230mm

60mm 2,600W 6,600/min 80mm 652mm 8.1kg

Pipe Handle, Dust Collection Adapter,

Wrench, Carrying Case

CC 12Y

UVP

• Pocket guide

• Dust collection

305mm Portable **Cut-Off Machine**

• Max power output 4,600W



Features

- All ball and needle bearing construction
- Auto-stop carbon brush



SpecificationsCapacity: Wheel Dia. Max. Cut Depth Cut Depth per cut

Max Cut Depth

Power Input No Load Speed Overall Length Weight Standard Accessories

305mm 100mm 50mm 2,000W (at 200 - 240V) 5,000/min 244mm 10.5kg

Cutting Wheel for Masonry, Cutting Wheel for Metal, Wrench, Hex. Bar Wrench



Cutting Disc Cutter / High-Speed Cut-Off Machines

CM 12Y

305mm Disc Cutter



Specifications

Capacity: Wheel Dia. Max. Cut Depth Cut Depth per cut

Power Input No Load Speed Arbor Overall Length Weight

Standard Accessories

999044

Features

- Large pipe handle for control
- Easier maintenance compared to engine cutters

CM12Y with an optional diamond wheel

* For abrasive materials.

305mm 100mm 50mm 2.400W 5,000/min 22mm 633mm 11.5kg

Dust Collection Adapter*, Eye Protector, Wrench

CC 14STA

355mm High-Speed Cut-Off Machine



Specifications

Capacity:Cut-off Wheel Dia. Power Input

No Load Speed Dimensions (L x W x H) Weight

Standard Accessories

374036 m (110V)

374035 m (220V - 240V)

2,000W (220 - 240V), 1,640W (110V) 3,900/min 584 x 287 x 610mm

355mm

2,200W

3.800/min 4,800m/min

590 x 300 x 640mm

Cut-off Wheel, Wrench

14.1kg Cut-off Wheel, Wrench

Features

- Lightweight design
- Quick lock vise
- Spark diversion guard

CC 14ST

355mm High-Speed **Cut-Off Machine**



Specifications

Capacity:Cut-off Wheel Dia. Power Input No Load Speed Max Working Peripheral Speed Dimensions (L x W x H)

Weight Standard Accessories



Features

- Quick lock vise
- Spark diversion guard

CC 14STD

355mm High-Speed Cut-Off Machine



Specifications

Capacity:Cut-off Wheel Dia. Power Input No Load Speed Max Working Peripheral Speed Dimensions (L x W x H) Weight Standard Accessories

2,200W 3,800/min 4,800m/min 590 x 300 x 640mm 17.0kg Cut-off Wheel, Wrench

355mm

336030

Features

- D-shaped Handle
- Quick lock vise
- Spark diversion guard



CC 14STDU

355mm High-Speed Cut-Off Machine



Specifications

Capacity:Cut-off Wheel Dia. Power Input No Load Speed Max Working Peripheral Speed Dimensions (L x W x H)

Weight Standard Accessories 355mm 2,200W

3,800/min

17.0kg

4,800m/min

590 x 300 x 650mm

Cut-off Wheel, Wrench

336030

999044 🏢

Features

- D-shaped Handle
- Quick lock vise
- Spark diversion guard

CC 14SF

355mm High-Speed Cut-Off Machine



Specifications

Capacity: Bar Dia. 65mm 120mm 130 x 130mm Pipe Dia Shaped Steel 2,000W Power Input No Load Speed 3,800/min Dimensions (L x W x H) 603 x 318 x 603mm Weight 16.5kg Cut-off Wheel, Wrench

Standard Accessories



Features

- Soft grip handle
- Quick lock vise
- Spark diversion guard

CC 16SA

405mm High-Speed **Cut-Off Machine**



Specifications

Capacity: Bar Dia. Pipe Dia Shaped Steel Power Input

No Load Speed Dimensions (W x L x H) Weight

999044





Standard Accessories

320 x 592 x 691mm 22.5kg Cut-off Wheel, Wrench

139.8mm 135 x 135mm

2 000W

3,500/min

CC 16SB

405mm High-Speed Cut-Off Machine



Specifications Capacity: Bar Dia.

75mm 130mm Pipe Dia. Shaped Steel 110 x 110mm Power Output 2,200W or 3,700W

No Load Speed 2,290/min 2,730/min : at 2,200W: 50Hz : at 2,200W: 60Hz : at 3,700W: 50Hz 2,430/min

: at 3,700W: 60Hz Dimensions (W x L x H) Weight

Standard Accessories

999044

Features

Induction motor

2,900/min

424 x 894 x 965mm

86.0kg for 2,200W 96.0kg for 3,700W

Cut-off Wheel, Wrenches

Sawing Metal Cutting Saw / Circular Saws

CD 7SA 185mm Metal **Cutting Saw**



Power Input No Load Speed Dimensions (W x L x H) Weight Standard Accessories

185mm 63mm

63mm 1,140W 3,700/min 254 x 324 x 267mm 4.0kg Metal Saw Blade, Guide, Protective Glasses, Wrench

999043

- Features
 Soft grip handle and large side handle for more control
- Quick release dust collector





C 5MEY

125mm Circular Saw

BRUSHLESS

Features

- Fast, compact and lightweight
- Resistant to voltage drop
- Silent Mode for lower noise and improved motor efficiency
- Compatible with engine generators
- Kickback reduction
- Built-in aluminum base for smooth and accurate cutting
- Flat motor housing design increases stability when changing blades
- Parallelism adjustment system
- Soft start
- Backward saw dust exhaust
- Convenient cord holder





Capacity: Blade Dia 125mm Max Cut Depth: 90° 47mm 30mm Power Input 1.050W No Load Speed: Power Mode 5.000/min 2,500/min Silent Mode

Overall Length 254mm Weight* 2.2kg

Standard Accessories Blade, Wrench, Dust Adapter, Guide,

Carrying Case

* Weight according to EPTA-Procedure 01/2014.

C 6SS

165mm Circular Saw



999043

Specifications*1 Capacity: Blade Dia.

165mm Max Cut Depth: 90° 57mm 38mm 1,050W Power Input 5,500/min No Load Speed Overall Length 276mm Weight*2 3.2kg

Standard Accessories*1 Blade, Guide, Wrench

*1. Specifications and standard accessories are subject to change by country or area. *2. Weight according to EPTA-Procedure 01/2014.

C 6U3

Features

165mm Circular Saw with Riving Knife

Side handle easy to grip

Backward dust emission



Specifications

Capacity: Blade Dia. 165mm Max Cut Depth: 90° 54mm 40mm 1,300W

Power Input No Load Speed 5,800/min Overall Length 290mm Weight* 4.2kg

Blade, Guide, Bolt, Wrench Standard Accessories Dust Collector, Short Lever

* Weight according to EPTA-Procedure 01/2003.

Features

- 4m cord
- Convenient cord holder
- · Aluminium saw cover
- Soft grip handle
- Large knob easy to adjust cut depth
- Guide rail adapter as optional



999043

C 6BU3

165mm Circular Saw with Riving Knife



999056 🏻

Specifications

Capacity: Blade Dia 165mm Max Cut Depth: 90° 54mm 40mm 1.300W Power Input No Load Speed 5,800/min

Overall Length . 290mm Weight* 4.2kg

Standard Accessories Blade, Guide, Bolt, Wrench Dust Collector, Short Lever

* Weight according to EPTA-Procedure 01/2003.

Features

- Convenient cord holder
- Aluminium saw cover
- Soft grip handle
- Large knob easy to adjust cut depth
 Guide rail adapter as optional

C 6BUM



999056

999043

Specifications

Capacity: Blade Dia 165mm Max Cut Depth: 90° 54mm 40mm 1,300W Power Input No Load Speed 5,800/min Overall Length 366mm

Weight* Blade, Guide, Bolt, Wrench Standard Accessories

Dust Collector, Short Lever

* Weight according to EPTA-Procedure 01/2003.

C 7SS

190mm Circular Saw

• Large knob easy to adjust cut depth

Aluminium saw coverSoft grip handle



Specifications*1 Capacity: Blade Dia.

190mm Max Cut Depth: 90° 68mm 46mm 1,050W Power Input 5,500/min 291mm

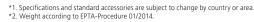
No Load Speed Overall Length Weight*2 3.4kg

Standard Accessories*1 Blade, Guide, Wrench









Features

• Side handle easy to grip

Backward dust emission



C 7MFA

190mm Circular Saw



SpecificationsCapacity: Blade Dia. 190mm Max Cut Depth: 90° 68mm

46mm Power Input 1,010W No Load Speed 5,500/min Overall Length 291mm 3.6kg Weiaht*

Standard Accessories Blade, Guide, Wrench

* Weight according to EPTA-Procedure 01/2014.

C 7U3

190mm Circular Saw with Riving Knife



999043

999043 🏻

Specifications

Capacity: Blade Dia 190mm Max Cut Depth: 90° 66mm 48mm

1,300W (110V:1,200W) Power Input No Load Speed 5,800/min Overall Length 314mm

Weight* 4.7kg Standard Accessories

Blade, Guide, Bolt, Wrench Dust Collector, Short Lever

* Weight according to EPTA-Procedure 01/2003.

C 7BU3

Features

• 4m cord

· Aluminium saw cover

• Large knob easy to adjust cut depth • Guide rail adapter as optional

Soft grip handle

Features

• 4m cord

• Convenient cord holder

190mm Circular Saw with Riving Knife

Guide rail adapter as optional



999043 m (110V-120V) 999056 m (220V-240V)

Specifications Capacity: Blade Dia

190mm 66mm Max Cut Depth: 90° 48mm Power Input 1,300W (110V:1,200W)

No Load Speed 5,800/min Overall Length 314mm Weight* 4.7kg Standard Accessories Blade, Guide, Bolt, Wrench

Dust Collector, Short Lever * Weight according to EPTA-Procedure 01/2003.







C 7BUM

190mm Circular Saw with Riving Knife



999056 🏻

Specifications Capacity: Blade Dia

190mm Max Cut Depth: 90° 66mm 48mm 1.300W Power Input 5,800/min No Load Speed

Overall Length 366mm 5.2kg Weight*

Standard Accessories Blade, Guide, Bolt, Wrench Dust Collector, Short Lever

* Weight according to EPTA-Procedure 01/2003.

Features

- Guide rail-adapted base for precise, straight cutting with guide rail
- Convenient cord holder
- Parallelism adjustment system
- Aluminium saw cover Soft grip handle
- Large knob easy to adjust cut depth

C 7SB3

185mm Circular Saw



999043

999038 🏾

Specifications

Power Input*1

Capacity: Blade Dia 185mm Max Cut Depth: 90° 62mm 47.5mm

1,710W (110V:1,670W) 6,000/min

No Load Speed Overall Length 304mm 4.3kg Weight*2

Standard Accessories*3 Blade, Guide, Wing-bolt, Lock Spring,

Wrench, Dust Collector, Short Lever

- *1.Power requirements may vary depending on the area. *2.Weight according to EPTA-Procedure 01/2003. *3.Standard accessories vary by country or area.

C 7UR

Features

185mm Circular Saw



Specifications Capacity: Blade Dia

185mm Max Cut Depth: 90° 60mm 47mm 38mm 1 800W

Power Input*1 No Load Speed 6,800/min 306mm Overall Length Weight*2 5.1kg

Standard Accessories Blade, Guide, Wing-bolt, Lock Spring, Wrench, Dust Collector, Short Lever

Features

• Highly durable aluminium base

- \bullet Easy to grasp slim handle
- 45° fine adjustment screw with stopper lever
- Convenient cord holder to change the position of the power cord for user convenience
- Wrench holder in the tool body



*1.Power requirements may vary depending on the area *2.Weight according to EPTA-Procedure 01/2003.



999038

999038

C 9SA3

235mm Circular Saw



Specifications

Capacity: Blade Dia 235mm Max Cut Depth: 90° 86mm 65mm

2,000W (110V:1,670W, 127V:1,800W) Power Input No Load Speed 5,200/min

Overall Length 397mm Weight* 7.0kg

Standard Accessories Blade, Side Handle, Guide, Bolt, Wrench, Dust Collector, Short Lever

* Weight according to EPTA-Procedure 01/2003.

• Large knob easy to adjust cut depth

C 9U3

235mm Circular Saw with Riving Knife



Specifications

Capacity: Blade Dia 235mm Max Cut Depth: 90° 86mm 65mm

2,000W (110V:1,670W) Power Input No Load Speed 5,200/min Overall Length 397mm

Weight* 7.2kg Blade, Side Handle, Guide, Bolt, Standard Accessories Wrench, Dust Collector, Short Lever

* Weight according to EPTA-Procedure 01/2003.

C 9BU3

Features

• Convenient electric brake

Features

• 4m cord

235mm Circular Saw with Riving Knife

• Large knob easy to adjust cut depth



Specifications

235mm 86mm Capacity: Blade Dia. Max Cut Depth: 90° 65mm

Power Input 2,000W (110V:1,670W) No Load Speed 5,200/min Overall Length 397mm Weight*

7.2kg Standard Accessories Blade, Side Handle, Guide, Bolt, Wrench, Dust Collector, Short Lever

* Weight according to EPTA-Procedure 01/2003.

















Improved Work Efficiency with the **Compact Slide System & Wide Base**

C 12RSH2 305mm Slide Compound Miter Saw

- Large cutting capacity within the depth of the main unit (890mm)
- 630mm wide base
- · Laser marker for cutting accuracy
- 45° dual bevel
- Sliding sub-fence high enough to support large work pieces for stable cutting
- Positive stops for quick and easy miter angle setting



Do not stare into LASER beam.

999038 (110V - 120V) 999065 (220V - 240V)

Specifications

Capacity:Blade Dia Cutting Capacity (H x W): Cross Cut 0°

Miter Left/Right 45° 105 x 220mm Bevel Left 45° Bevel Right 45° Bevel (Left) 45° + Miter (Left) 45° Bevel (Left) 45° + Miter (Right) 31° Bevel (Right) 45° + Miter (Right) 45° 43 x 220mm

Bevel (Right) 45° + Miter (Left) 31° Power Input No Load Speed Miter Angle

Bevel Angle Positive Miter Angle Stops Dimensions

Weight Standard Accessories 68 x 312mm 43 x 312mm 68 x 220mm 68 x 265mm 43 x 265mm 1,520W 4,000/min

305mm

105 x 312mm

Right: 0 - 57° Left: 0 - 45° Right: 0 - 45° Left: 0 - 45° 0, 15, 22.5, 31.6 and 45° 655 x 890 x 724mm 27kg (without the cord) Blade, Dust Bag, Vise Ass'y, Box Wrench, Holder,

Sub Table Ass'y (for Europe)







C 8FSHG

216mm Slide Compound Miter Saw



- Compact slide system
- Adjustable sliding sub-fence
- Extendable table (right & left) with measuring guide
- Laser marker: Guide system on cut line



Do not stare into LASER beam.

Specifications

Capacity:Blade Dia. Cutting Capacity (H x W): 0°: with anchor plate

without anchor plate Miter Left/Right 45°:

with anchor plate without anchor plate Bevel Left 45°: with anchor plate

without anchor plate Miter Left/Right 45°+ Bevel Left 45°:

with anchor plate without anchor plate 1,100W Power Input

Miter Cutting Angle Bevel Cutting Angle Positive Miter Angle Stops Compound Cutting Angle



Dimensions Weiaht Standard Accessories

No Load Speed

375563 (110V - 120V) 375618 (220V - 240V)

65 x 280mm 54 x 305mm

216mm

65 x 203mm 54 x 210mm 38 x 280mm 26 x 305mm

38 x 203mm 26 x 210mm

5,300/min Right: 0 - 48° Left: 0 - 48° Right: 0 - 2° Left : 0 - 47° 0, 15, 22.5, 31.6 and 45°

Bevel Left 0°- 45°, Miter Left 0°- 45° Bevel Left 0°- 45°, Miter Right 0°- 45°

528 x 725 x 495mm

13.8ka

Blade, Dust Bag, Vise Ass'y, Holder,

Blade Spanner



C 8FSE

216mm Slide Compound Miter Saw



999021 (110V - 120V) 999001 III (220V - 240V)

Specifications

216mm Capacity: Blade Dia. (H x W) Cross Cut: 0° 65 x 312mm

75 x 262 mm by aux. board 65 x 220mm

Miter Cut: 45° 75 x 185 mm by aux. board

Bevel Cut: 45° 45 x 312mm Compound: Miter 45° and Bevel 45° 45 x 220mm

1,050W Power Input 5,500/min No Load Speed 0 - 57° Miter Angle: Right 0 - 45° Bevel Angle: Right 0 - 5°

0 - 489 Left

Positive Miter Angle Stop 0, 15, 22.5, 31.6 and 45° 565 x 790 x 485mm Dimensions Weight

16.4kg

Standard Accessories Blade, Dust Bag, Vise Ass'y, Wrench, Sub Table Ass'y (for Europe)



C 8FSHE

Features

216mm Slide Compound Miter Saw

• Slide guided rigidly by dual linear ball

bearings for accurate cutting • Soft grip handle

and 45° miter to left/right

• Pivoting Sub-Fence as an optional

 Rigid die cast base with turn table Equipped with chip deflector

Features

- I ASER Marker: Guide system on cut line
- Slide guided rigidly by dual linear ball bearings for accurate cutting
- Soft grip handle
- Pivoting Sub-Fence as an optional
- Head swivel system adjusts 48° left for bevel, and compound cuts of both 45° bevel to left, and 45° miter to left/right
- Rigid die cast base with turn table • Equipped with chip deflector



* Do not stare into LASER beam.



Specifications

Capacity: Blade Dia. (H x W) Cross Cut: 0°

Miter Cut: 45°

Bevel Cut: 45° Compound: Miter 45° and Bevel 45°

Power Input No Load Speed Miter Angle: Right Left Bevel Angle: Right Left

Positive Miter Angle Stop

Standard Accessories





216mm 65 x 312mm 75 x 262 mm by aux. board

75 x 185 mm by aux. board

45 x 312mm 45 x 220mm 1,050W 5,500/min 0 - 57° 0 - 45° 0 - 5° 0 - 48°

65 x 220mm

0, 15, 22.5, 31.6 and 45° 565 x 790 x 485mm

16.7kg

255mm

85 x 312mm 90 x 280mm by aux. board

55 x 305mm

Blade, Dust Bag, Vise Ass'y, Wrench, Sub Table Ass'y (for Europe)

999043



255mm Slide Compound Miter Saw



Specifications Capacity: Blade Dia (H x W) Cross Cut: 0°

Miter Cut: 45°(Left or Right)

Bevel Cut: 45° Left

85 x 218mm 90 x 190mm by aux. board

Miter Cut: 57°(Right) 85 x 165mm 90 x 147mm by aux. board

See below for detail. Compound:Miter 45°, and Bevel 45° left 55 x 218mm

60 x 190mm by aux. board :Miter 45°, and Bevel 45° right 30 x 218mm

35 x 190mm by aux. board Power Input 1,090W

No Load Speed 5,000/min Right: 0 - 57° Miter Angle:

Bevel Angle: Right: 0 - 45° Left: 0 - 45° Positive Miter Angle Stop 0, 15, 22.5, 31.6 and 45° 565 x 1050 x 615mm Weight 20.6kg

Standard Accessories Blade, Dust Bag, Vise Ass'y, Box Wrench,

Sub Table Ass'y (for Europe)

Left: 0 - 45°



- V-belt overload protection
- Equipped with chip deflector
- Head swivel adjusts 45° right and left for bevel and compound cuts
- Rigid slide with double pipes
- Sub Fence(A) height 90mm as an optional





Sawing Slide Compound Miter Saw / Compound Miter Saws / Jig Saws

C 10FSH

255mm Slide Compound Miter Saw



Specifications

Capacity: Blade Dia (H x W) Cross Cut: 0°

85 x 312mm 90 x 280mm by aux. board

85 x 218mm

999043

Miter Cut: 45°(Left or Right) 90 x 190mm by aux. board

255mm

Miter Cut: 57°(Right) 85 x 165mm

90 x 147mm by aux. board

Bevel Cut: 45° Left 55 x 305mm See below for detail.

Compound:Miter 45°, and Bevel 45° left 55 x 218mm 60 x 190mm by aux. board

:Miter 45°, and Bevel 45° right 30 x 218mm 35 x 190mm by aux. board

1,090W

Power Input LASER Class II, Maximum Output <1mW

No Load Speed 5,000/min Miter Angle: Right: 0 - 57° Left: 0 - 45° Bevel Angle Right: 0 - 45° Left: 0 - 45° 0, 15, 22.5, 31.6 and 45° Positive Miter Angle Stop Dimensions 565 x 1050 x 615mm

Weight 20.8kg

Standard Accessories Blade, Dust Bag, Vise Ass'y, Box Wrench, Sub Table Ass'y (for Europe)

C 10FCE2

255mm Compound Miter Saw

• V-belt overload protection

· Equipped with chip deflector

bevel and compound cuts

• Rigid slide with double pipes

Do not stare into LASER beam.



Specifications

Capacity: Blade Dia. (H x W) Cross Cut: 0° Miter Cut: 45°

Miter Cut: 52° Bevel Cut: 45°

Compound: Miter 45° and Bevel 45° Power Input

No Load Speed Miter Angle: Right Bevel Angle: Left

Positive Miter Angle Stop Dimensions

Standard Accessories

Weiaht

999038 III (110V - 120V) 999065 (220V - 240V)

255mm

59 x 144mm or 89 x 101mm 59 x 102mm or 89 x 70mm 59 x 89mm or 89 x 54mm 41 x 144mm

41 x 102mm 1.520W 5,000/min 0 - 52° 0 - 45°

0, 15, 22.5, 31.6 and 45° 460 x 628 x 561mm

11.5kg

Blade, Dust Bag, Vise Ass'y, Sub Fence,

999038 [(110V - 120V) 999065 (220V - 240V)

Wrenches

C 10FCH2

and easy adjustment

• Equipped with chip deflector

· Soft grip handle

255mm Compound Miter Saw



Features

• Laser Marker : Guide system on cut line

• Thumb actuated positive miter stops for quick and easy adjustment

• Soft grip handle

• Equipped with chip deflector

• Pivoting Sub-Fence for supporting larger stock



Do not stare into LASER beam.

Specifications

Capacity: Blade Dia. (H x W) Cross Cut: 0° Miter Cut: 45° Miter Cut: 52° Bevel Cut: 45° Compound: Miter 45° and Bevel 45° Power Input

No Load Speed Miter Angle: Right

Bevel Angle: Left Positive Miter Angle Stop Dimensions Weiaht

Standard Accessories

255mm

59 x 144mm or 89 x 101mm 59 x 102mm or 89 x 70mm 59 x 89mm or 89 x 54mm 41 x 144mm 41 x 102mm 1,520W

5,000/min 0 - 52° 0 - 45°

0, 15, 22.5, 31.6 and 45° 460 x 628 x 561mm 11.6kg

Blade, Dust Bag, Vise Ass'y, Sub Fence,

Wrenches



CJ 65V3

65mm Jig Saw



999041

Specifications Capacity: Wood

65mm Mild Steel 6mm Min. Cutting Radius 25mm Max Cutting Angle 45° Right/Left Power Input 400W Stroke 18mm 0 - 3,000/min No-Load Speed(stroke) Overall Length 197mm

Weight* 1.5kg Standard Accessories Blade, Splinter Guard, Chip Cover,

Wrench

90mm

10mm

25mm

705W

26mm

215mm

45° Right/Left

850 - 3,000/min

2.2kg (without cord) Blade, Hex. Bar Wrench, Dust Collector

(for Europe), Carrying Case

* Weight according to EPTA-Procedure 01/2014.

Features

- Variable speed dial
- Large soft grip for comfortable operation
- Motor with two ball-bearings for longer life and efficient power transmission
 • Connectable directly with a dust collector
- without adapter

CJ 90VST2

AC 90mm Jig Saw



999041

Features

- Variable speed dial
- · Larger lever for quick and easy, tool-less blade change
- Improved blade clamping mechanism for stable and smooth cutting
- Blower function for easily visible cutting line
- 4-stage orbital action
- Soft grip handle



Specifications Capacity: Wood

Min. Cutting Radius

Max Cutting Angle

Power Input

No-Load Speed

Stroke

Mild Steel











CJ 90VAST2

AC 90mm Jig Saw





90mm 10mm Min. Cutting Radius Max Cutting Angle 25mm 45° Right/Left Power Input 705W Stroke 26mm 850 - 3,000/min No-Load Speed Overall Length 246mm Weight*1

2.2kg (without cord)
Blade, Hex. Bar Wrench, Dust Collector Standard Accessories*2

(for Europe), Carrying Case

*1. Weight according to EPTA-Procedure 01/2014. *2. Standard accessories vary by country or area.

Features

- Variable speed dial
- Larger lever for quick and easy, tool-less blade change
- Improved blade clamping mechanism for stable and smooth cutting
- Blower function for easily visible cutting line
- 4-stage orbital action
- Soft grip handle



999041

CJ 110MV

110mm Jig Saw



999041

Specifications Capacity: Wood

110mm Mild Steel 10mm Min. Cutting Radius 25mm Max Cutting Angle 45° Right/Left Power Input Stroke 720W 26mm No-Load Speed (stroke) 850 - 3,000/min

Overall Length 246mm Weight*

Standard Accessories Blade, Splinter Guard, Chip Cover, Dust Collector, Carrying Case

* Weight according to EPTA-Procedure 01/2014.

Features

- Variable speed dial
- Tool-less blade change by lever
- A new orbital locus and balance design for smooth cutting
 • 3-mode orbital action
- Soft grip Handle

CJ 110MVA

110mm Jig Saw



999041

999041

Features

- Barrel Grip
- Variable speed dial
- Tool-less blade change by lever
- A new orbital locus and balance design for smooth cutting

 • 3-mode orbital action
- Soft grip Handle



Capacity: Wood Mild Steel 10mm Min. Cutting Radius 25mm 45° Right/Left Max Cutting Angle 720W Power Input Stroke 26mm 850 - 3,000/min No-Load Speed (stroke) Overall Length 264mm

2.3kg Blade, Splinter Guard, Chip Cover, Standard Accessories Dust Collector, Carrying Case

* Weight according to EPTA-Procedure 01/2014

CJ 160V

160mm Jig Saw



SpecificationsCapacity: Wood 160mm Aluminium 20mm Mild Steel 10mm Min. Cutting Radius 25mm Max Cutting Angle 45° Right/Left 800W Power Input 26mm Stroke No-Load Speed (stroke) 800 - 2,800/min Overall Length 249mm

Standard Accessories Blades (No.41, No.123X), Splinter Guard, Sub Base, Chip Cover, Dust Collector, Wrench, Carrying Case

* Weight according to EPTA-Procedure 01/2014.

- HiKOKI's original, 3-mode adjustable orbital operation
- Tool-less blade change
- One-touch sub base for curved cutting
- Fluorine base plate
- Splinter guard
- Soft grip Handle



CJ 160VA

160mm Jig Saw



999041

Specifications Capacity: Wood

20mm Aluminium Mild Steel 10mm Min. Cutting Radius 25mm Max Cutting Angle 45° Right/Left Power Input 800W 26mm 800 - 2,800/min Stroke No-Load Speed (stroke)

Overall Length 273mm Weight* 2.6kg

Standard Accessories Blades (No.41, No.123X),

160mm

Splinter Guard, Sub Base, Chip Cover, Dust Collector, Wrench, Carrying Case

Features

- HiKOKI's original, 3-mode adjustable orbital operation
- Tool-less blade change
- One-touch sub base for curved cutting
- Fluorine base plate
- Splinter guard
- Soft Barrel-grip Handle

CR 13VEY

130mm Reciprocating Saw



- Less vibration and easy to control with HiKOKI Twin Counterweight System
- Orbital action for effectively making aggressive cuts into wood
- Fast cutting speed with AC brushless motor
- Longer and slimmer front grip design
- Lightweight at 3.9kg
- Five-mode speed controlTool-less blade change / shoe adjustment
- Curved blade, No.141(s), for faster metal cutting

Specifications

Capacity: Mild Steel Pipe Vinyl Chloride Pipe Mild Steel Plate Wood

Power Input Length of Stroke No-Load Speed (stroke) Overall Length Weight

Standard Accessories

130mm 130mm 19mm 300mm 1,100W 32mm 0 - 3,000/min

490mm 3.9kg (without cord)

Blade No.141(s), Carrying Case



130mm Reciprocating Saw



- High cutting speed with heavy duty motor
- 150mm curved blade included as standard
- Straight cutting action
- Quick blade change by leverBlade mount reversible to cut upward or downward
- Large switch to operate in upside-down
- Newly designed front cover and handle easier to hold

Specifications

Capacity: Pipe 130mm 19mm 300mm Steel Plate Wood 1,010W Power Input Length of Stroke 29mm No-Load Speed (stroke) 0 - 2,800/min Overall Length 435mm 3.3kg

Weight Standard Accessories

Blade, Wrenches, Carrying Case

^{*} Weight according to EPTA-Procedure 01/2014.

CR 13VC

130mm Reciprocating Saw



- Adjustable Shoe by wrench
- Dust-and water-resistant triple-sealing construction
- High cutting speed with heavy duty motor
- 150mm curved blade included as standard
- Straight cutting action
- Quick blade change by lever
- Blade mount reversible to cut upward or downward
- Large switch to operate in upside-down

Specifications

Capacity: Pipe Steel Plate 19mm Wood 300mm Power Input 1,010W Length of Stroke 29mm 0 - 2,800/min No-Load Speed (stroke) Overall Length 435mm

Weight

Standard Accessories Blade, Wrench, Carrying Case

999043 🏻

999043 🏻

999043

CR 13VB

130mm Reciprocating Saw



Features

- 2-mode cutting action: Straight and swing cutting on both normal and upside-down blade positions
- Tool-less adjustable shoe by push button
- Quick blade change by lever
- Blade mount reversible to cut upward or downward
- Soft grip handle
- Variable speed dial
- Dust-and water-resistant triple-sealing construction

Specifications

Capacity: Pipe 130mm Steel Plate 19mm Wood 300mm Power Input Length of Stroke 1.050W 32mm No-Load Speed (stroke) 0 - 2,800/min Overall Length 465mm 4.0kg



Weight Standard Accessories

Blade, Carrying Case

CR 13VBY

130mm Reciprocating Saw



- 150mm curved blade included as standard
- Soft grip handle
- Variable speed dial
- Dust-and water-resistant triple-sealing construction
- 2-mode cutting action: Straight and swing cutting on both normal and upside-down blade positions*
- Tool-less adjustable shoe by push button

Specifications

Capacity: Pipe 130mm Steel Plate 19mm 300mm Wood 1,150W Power Input Length of Stroke 32mm No-Load Speed (stroke) 0 - 3,000/min Overall Length 465mm 4.4kg Standard Accessories Blade, Carrying Case





P 20SB

82mm Planer



999021

Specifications Capacity: Cutting Width 82mm Max Cutting Depth 1mm Power Input No Load Speed 570W 15,000/min Overall Length 296mm Weight 2.5kg

Standard Accessories Blades, Blade Setting Gauge, Guide,

Wrench



* Specifications and standard accessories are subject to change by areas.

Features

- Rabbeting depth: 6mm
- Easy to adjust cutting depth by nob

P 20ST

82mm Planer



999021

Specifications

Capacity: Cutting Width 82mm Max Cutting Depth 1.5mm 580W Power Input No Load Speed 17,000/min Overall Length 296mm 2.5kg

Standard Accessories Blades, Blade Setting Gauge, Guide,

Wrench

* Specifications and standard accessories are subject to change by areas.

Features

- Rabbeting depth: 9mmEasy to adjust cutting depth by knob
- Optional dust bag or elbow can be connected

P 20SF

82mm Planer



- Rabbeting depth: 9mm
- Easy to adjust cutting depth by knob
- Convenient cord holder
- Stand to prevent contact between the blade and a work piece
- Soft grip handle
- Optional dust bag or elbow can be connected

Specifications

Capacity: Cutting Width
Max Cutting Depth 82mm 2.6mm Power Input 620W No Load Speed 17,000/min Overall Length 296mm Weight 2.5kg

Standard Accessories Blade Setting Gauge, Guide, Wrench, Carrying Case

* Specifications and standard accessories are subject to change by areas.

Planing / Routing Planer / Accessories / Trimmers

P 20SA2

82mm Planer



999041

Specifications Capacity: Cutting Width
Max Cutting Depth 82mm 3mm 720W Power Input No Load Speed 14,000/min Overall Length 309mm Weight 3.0kg

Standard Accessories Blades, Blade Setting Gauge, Guide,

Wrench



* Specifications and standard accessories are subject to change by areas.

Features

- Rabbeting depth: 25mm
- Easy to adjust cutting depth by nob

Optional Accessories for Planers

Applications of Planers

P.P. Street and Street and Street				
Model	Planing Size	Bevelling	Rabbeting Max.Size	Side planing of flush door Side face cutting
P20SB		•	6mm	•
P20ST	82mm	•	9mm	•
P20SF	0211111	•	9mm	•
P20SA2		•	25mm	•
F-30A	92mm	•	25mm	•

Blade (2 pcs. per pkg.)

Blade Shape	Blade Width (L ₁)	Both Pitch (L ₂)	Code No.	For Model
	82mm	26mm	314746	P20ST P20SF P20SA2
	82mm		958728	P20ST, P20SF
	02111111	26mm	879210*1*3	P20SB
L1 L2	92mm		958867	F-30A*4
	82mm	_	336571*1*2*3	P20SA2, P20SB P20SF, P20ST
L ₁	92mm		958893Z*2	F-30A*4

^{*1.} Tungsten Carbide Blade. *2. Double Edge Blade. *3. While stocks last. *4. Former model.





		ı
For Model	P20SA2	

Dust Collection Adapter Dust Bag



For Model				
P20SB				
P20SA2				
֡				







M 6ST

6.35mm (or 6mm) Trimmer



Specifications Capacity: Collet Chuck Power Input No Load Speed Overall Height Weight Standard Accessories

505W 32,000/min 207mm

6.35mm (or 6mm)

1.5kg Trimmer Guide Ass'y, Straight Guide Ass'y, Template Guide, Wrenches

- Features
 Fine bit depth adjustment
- Soft grip

M 6SB

6mm Trimmer



Specifications Capacity: Collet Chuck Power Input No Load Speed Overall Height Weight Standard Accessories

6mm 440W 30,000/min

200mm 1.4kg Trimmer Guide Ass'y, Straight Guide Ass'y, Template Guide, Wrench

Features

- Trimming depth easily adjusted
 Ball bearing construction
 Base angle adjustment (0 45°)





375752 🎹

Planing / Routing Routers

M 8SA2

8mm Router



999043 🏻

Specifications Capacity: Collet Chuck Stroke Power Input No Load Speed

Weight

900W 25,000/min 3.5kg

8mm

Straight Guide, Template Guide, Wrench Standard Accessories

Features

- Soft grip handle
 Improved clutches for collet chuck
 Fine adjustment knob as an optional:Code No.318304

M 12SE

12mm Router



Specifications

Capacity: Collet Chuck Stroke Power Input No Load Speed

Weight Standard Accessories 12mm 65mm 1,700W 22,000/min

Parallel Guide, Template Guide, Wrench

999043 🏻

Features

- 3-angle adjustable handle
- Easy to adjust routing depth

M 12SA2

12mm Router



Features

- Fine adjustment by knob and lever
- Soft grip handle
- Improved clutches for collet chuck
- Bench stand available as an optional accessory

Specifications

Capacity: Collet Chuck Stroke Power Input No Load Speed Weight Standard Accessories

999043

12mm 1,700W 22,000/min 6.2kg

2 Collet Chucks, Centering Gauge Straight Guide, Template Guide, Template Guide Adapter, Dust Guide Dust Guide Adapter, Wrench



M 8V2

8mm Router





Specifications Capacity: Collet Chuck Stroke



Standard Accessories

8mm 60mm 1,150W

. 11,000 - 25,000/min

3.6kg

Straight Guide, Template Guide, Wrench

12mm 65mm 2,000W

Features

- Soft grip handle
- Improved clutches for collet chuck
- Fine adjustment knob as an optional: Code No.318304

M 12VE

12mm Router













Weight Standard Accessories

Specifications

999043

999043 🎹

Features

- 3-angle adjustable handle
- Easy to adjust routing depth

Parallel Guide, Template Guide, Wrench

8,000 - 22,000/min

M 12V2

12mm Router





Specifications Capacity: Collet Chuck

Stroke Power Input No Load Speed Weight

Standard Accessories





- Variable speed dial
- Fine adjustment by knob and leverSoft grip handle
- Improved clutches for collet chuck
- Bench stand available as an optional accessory





12mm 65mm 2,000W 8,000 - 22,000/min 6.3kg

2 Collet Chucks, Centering Gauge Straight Guide, Template Gauge Template Guide Adapter, Dust Guide Dust Guide Adapter, Wrench

RP 250YDL Dust Extractor



Features

- PressClean system provides a strong air flow to clean the pleated filter for constant suction power
- Hook to store and carry the power cord or hose for added convenience
- Plug socket for power tool use*1 allows for extraction from the connected tool and switches on or off simultaneously with the tool

Specifications

Capacity: Air Vacuum 21kPa Air Volume Flow 3.6m³/min Tank Material Plastic Effective Dust Volume: Dry 21L 181 1,000W Power Input Insulation Grounded Interlocking Electric Outlet 2,600W*2

Dimensions (W x D x H) 374 x 392 x 550mm Weight*3 7.8kg

Standard Accessories Suction Hose, 2 Pipes, Floor Nozzle Set, Crevice Nozzle, Suction Nozzle, Hook,

Adapter, Round Brush Nozzle, Pipe Holder, PE Filter Bag, Fleece Filter Bag

- *1.Optional adapters may be required for use with a power tool.
 *2.1,400W for Australia.
 *3.Weight according to EPTA-Procedure 01/2003 (including Hoes, Pipe, Floor Nozzle).

RP 300YDL Dust Extractor

Features

added convenience

simultaneously with the tool



Specifications

Capacity: Air Vacuum 21kPa Air Volume Flow 3.6m³/min Tank Material Stainless Steel Effective Dust Volume: Dry 251 23L Power Input 1,000W Insulation Grounded Interlocking Electric Outlet 2,600W*2

Dimensions (W x D x H) 391 x 398 x 658mm Weight*3 9.2kg

Standard Accessories Suction Hose, 2 Pipes, Floor Nozzle Set,

Crevice Nozzle, Suction Nozzle, Hook, Adapter, Round Brush Nozzle, Pipe Holder, PE Filter Bag, Fleece Filter Bag

- *1.Optional adapters may be required for use with a power tool.
 *2.1,400W for Australia.
 *3.Weight according to EPTA-Procedure 01/2003 (including Hoes, Pipe, Floor Nozzle).

Standard Accessories for RP250YDL and RP300YDL

• PressClean system provides a strong air flow to clean

• Hook to store and carry the power cord or hose for

Plug socket for power tool use*1 allows for extraction from the connected tool and switches on or off

the pleated filter for constant suction power

Name	Suction Hose	Pipe (x2)	Floor Nozzle Set	Crevice Nozzle	Suction Nozzle	Hook
lmage	0	RP 250YDL RP 300YDL	4		4	1

Name	Adapter	Round Brush Nozzle	Pipe Holder	PE Filter Bag	Fleece Filter Bag
lmage			5,	9	9



RP 150YB

Dust Extractor



339161

Specifications

Capacity: Air Vacuum 22kPa Air Volume Flow 3.5m³/min Tank Material Resin 151 Effective Dust Volume: Dry 12L

1,140W Power Input Insulation Grounded

Interlocking Electric Outlet 100 to 2,400W (100 to 1,700W for UK

/100 to 1,200W for Australia) 334 x 366 x 400mm Dimensions (W x D x H)

7.9kg Weight

Hose (id 38mm x 3m long), 2 Pipes, Standard Accessories Joint Handle, Master Nozzle, Crevice

Nozzle, Wet Nozzle, Round Brush Nozzle, Joint (D), Adapter, Poly Pouch (5 pcs.), Pipe Holder, Pipe Hanger

* Use 45L (800 x 650mm) poly bags with not less than 0.04mm thickness.

Features

- Large vacuum switch for improved handling
- Compatible with commercially available poly bags*
- Convenient pipe holder • High-quality hose
- Flat top
- Casters with stopper

RP 250YE

Dust Extractor



339161

339161

Specifications Capacity: Air Vacuum

Dimensions (W x D x H)

Weight

22kPa 3.5m³/min Air Volume Flow Tank Material Stainless Steel

Effective Dust Volume:Dry

Power Input 1,140W Insulation Grounded

100 to 2,400W (100 to 1,700W for UK Interlocking Electric Outlet /100 to 1,200W for Australia) 390 x 469 x 550mm

25L 22L

9.4kg Standard Accessories

Hose (id 38mm x 3m long), 2 Pipes, Joint Handle, Master Nozzle, Crevice

Nozzle, Wet Nozzle, Round Brush Nozzle, Joint (D), Adapter, Poly Pouch (5 pcs.), Pipe Holder, Pipe Hanger

* Use 45L (800 x 650mm) poly bags with not less than 0.04mm thickness.

Features

- Large vacuum switch for improved handling
- · Compatible with commercially available poly bags*
- Convenient pipe holder · High-quality hose
- Flat top
- Casters with stopper

RP 350YE

Dust Extractor



Specifications

Capacity: Air Vacuum Air Volume Flow Tank Material

Effective Dust Volume:Dry

Power Input Insulation Interlocking Electric Outlet

Dimensions (W x D x H)

Weight Standard Accessories 3 5m³/min Stainless Steel 35L 30L 1,140W Grounded

22kPa

100 to 2,400W (100 to 1,700W for UK /100 to 1,200W for Australia)

390 x 469 x 665mm

9.7kg

Hose (id 38mm x 3m long), 2 Pipes, Joint Handle, Master Nozzle, Crevice Nozzle, Wet Nozzle, Round Brush Nozzle, Joint (D), Adapter, Poly Pouch (5 pcs.), Pipe Holder, Pipe Hanger

* Use 45L (800 x 650mm) poly bags with not less than 0.04mm thickness



- · Large vacuum switch for improved handling
- Compatible with commercially available poly bags*
- Convenient pipe holder
- High-quality hose
- Flat top Casters with stopper

Miscellaneous Accessories / Dust Extractors

Standard Accessories for RP150YB, RP250YE and RP350YE

Name	Hose (id 38mm x 3m long)	Pipe (2 pcs.)	Joint Handle	Master Nozzle	Crevice Nozzle	Wet Nozzle
Image				1		F
Code No.	328684	337519	337521	337522	337523	326127

Name	Round Brush Nozzle	Joint (D)	Adapter	Poly Pouch (5 pcs.)	Pipe Holder	Pipe Hanger
Image						
Code No.	321984	337527	320994	375680	337518	337520

RP 250YDM

Dust Extractor



Specifications

Dust Class Capacity: Air Vacuum 27kPa 4.3m³/min Air Volume Flow Tank Material Resin Dry: 20L Effective Dust Volume Wet: 15L Filter Cleaning System Semi-auto Wet and dry dust filter Filter Type

Power Input 1,200W Grounded 2,000W Insulation Interlocking Electric Outlet Wheel Size: Front 60mm dia. 125mm dia. Dimensions (W x D x H) 390 x 450 x 530mm Weight* 11.0kg

Hose (id 35mm x 5m long), Rubber Standard Accessories

Sleeve, PE Bag

* Weight according to EPTA-Procedure 01/2003.

Features

- Class M filter meets the European Regulations on dust
- High stability with large wheels
- Convenient hook for carrying and storing power cord and hose
- Simple and clean change of filters

RP 350YDM Dust Extractor



- Class M filter meets the European Regulations on dust
- Automatic filter cleaning system with electromagnetic vibrator and pressure sensor
- High stability with large wheels
- Convenient hook for carrying and storing power cord and hose
- Simple and clean change of filters



Specifications

Dust Class 27kPa Capacity: Air Vacuum 4.3m³/min Air Volume Flow Tank Material Resin Effective Dust Volume Dry: 25L Wet: 22L Filter Cleaning System Auto

Wet and dry dust filter Filter Type Power Input Insulation 1,200W Grounded Interlocking Electric Outlet 2,000W

Wheel Size: Front 90mm dia. 200mm dia. 400 x 530 x 550mm Dimensions (W x D x H)

Weight* 14.4kg

Hose (id 35mm x 5m long), Rubber Sleeve, Container Stopper, PE Bag Standard Accessories

^{*} Weight according to EPTA-Procedure 01/2003.



RP 350YDH

Dust Extractor



Specifications

Dust Class Capacity: Air Vacuum 27kPa Air Volume Flow 4.3m³/min Tank Material Resin Dry: 25L Fffective Dust Volume Wet: 22L Filter Cleaning System Auto

Filter Type Wet and dry dust filter

Power Input 1,200W Insulation Grounded Interlocking Electric Outlet 2.000W 90mm dia. Wheel Size: Front 200mm dia. Rear Dimensions (W x D x H) 400 x 530 x 550mm

Weight* 14.4kg

Standard Accessories Hose (id 35mm x 5m long), Rubber

Sleeve, PE Bag

Features

- Class H filter meets the European Regulations on dust
- Automatic filter cleaning system with electromagnetic vibrator and pressure sensor
- High stability with large wheels
- \bullet Convenient hook for carrying and storing power cord and hose
- Simple and clean change of filters

RP 500YDM **Dust Extractor**



Specifications

Dust Class Capacity: Air Vacuum 27kPa Air Volume Flow 4.3m³/min Resin Dry: 45L Tank Material Effective Dust Volume Wet: 40L Semi-auto Filter Cleaning System

Filter Type Wet and dry dust filter

Power Input 1,200W Insulation Grounded Interlocking Electric Outlet 2.000W 60mm dia. Wheel Size: Front 200mm dia. Rear Dimensions (W x D x H) 465 x 595 x 960mm Weight* 16.0kg

Standard Accessories Hose (id 35mm x 5m long), Rubber

Sleeve, Container Stopper, PE Bag,

Driving Handle

Features

- Class M filter meets the European Regulations on dust
- High stability with large wheels
- Convenient hook for carrying and storing power cord and hose
- Simple and clean change of filters

Standard Accessories for RP250YDM, RP350YDM, RP350YDH and RP500YDM



* For RP500YDM.

Summary of the European Regulations on Dust (EN 60335-2-69)

Class H: Collectable 0.2 to 2-µm dust 99.995% and over Class M: Collectable 0.2 to 2-µm dust 99.9% and over

Model	Dust Class	Suitability for Hazardous Dust with Limit Values for Occupational Exposure	Degree of Penetration
RP350YDH	н	<0.1 (mg/m³) Including carcinogenic dusts and dusts contaminated with carcinogens and/or pathogens	<0.005%
RP250YDM, RP350YDM, RP500YDM	М	≥0.1 (mg/m³)	<0.1%

^{*} Weight according to EPTA-Procedure 01/2003.

^{*} Weight according to EPTA-Procedure 01/2003.

CE 16SA

1.6mm (16 gauge) Shear



999021

Features

- Scrap guide protects operator's hand from cut-off strips
- Easily replaceable blades have 8 cutting edges each

Specifications

1.6mm (16ga.) Capacity: Steel Stainless 1.2mm (18ga.) Min. Cutting Radius 25mm Power Input 400W No Load Speed 4,700/min Overall Length 250mm Weight

1.7kg Blade Set, Thickness Gauge, Standard Accessories

Hex.Bar Wrench

2 Hex.Bar Wrenches

CN 16SA

1.6mm (16 gauge) Nibbler



999021

Features

- 3 positive stop die holder allows for straight, right and
- left cutting

 Downward cutting allows for cutting of trapezoidal metal plate

Specifications

Capacity: Steel 1.6mm (16ga.) Stainless 1.2mm (18ga.) Cutting Width 5mm Min. Cutting Radius 40mm 400W Power Input No Load Speed 2,300/min Overall Length 250mm Weight 1.6kg



Standard Accessories

Optional Accessories for CE16SA

Cutter Blade

Stationary	Moving Blade	Capacity	Part Name	Code No.
Blade		1.6mm	Moving Blade	998000
		1.6000	Stationary Blade	998001

Recommended Service Life of Throw-away Type Blade for CE16SA

The throw-away type blade for the Model CE16 has 8 cutting edges, as illustrated below. The average service life for a single blade is shown in the table below.

	Service Life		Test Condition
	One cutting edge	400m	Mild Steel: 1.6mm Thickness
Cutting Edge	One blade	3,200m (400 x 8)	Straight line cutting

Recommended Service Life of Punch and Die for CN16SA

Test Condition	Service Life		
lest Condition	Punch	Die	
1.6mm Mild Steel Plate	300m		
1.6mm Mild Steel Plate (Corrugated shape or trapezoidal shape) 50m)m	
1.2mm Stainless Steel Plate	20	0m	

Optional Accessories for CN16SA

Punch and Die

5:			Capacity	Part Name	Code No.
Die	Die	Punch	1.6mm	Punch	998030
4			1.0/11111	Die Ass'y	998039



UM 36DA MULTI VOLT 36V Cordless Mixer





Features

- Constant speed control maintains a constant rotation speed even under high loads
- Rubber shield to prevent entry of materials into the
- Battery cover to prevent splashed materials from adhering to the battery
- Steel mixing screw to process varying materials, from paint to mortar

Specifications

Capacity: Max Stirrer Diameter No-load speed: Low 200mm 0 - 500/min 0 - 1,200/min High Battery Voltage 36V

Spindle Thread M14 Dimensions (L x H x W)

929 x 224 x 109mm (Exclude Rubber Shield and Side Handle) Weight

4.4kg (with BSL36A18) Standard Accessories* Battery (BSL36A18), Charger (UC18YSL3), Screw (A5), Shaft (A2),

Hex. Nut (M14), Side Handle, Wrench,

Battery Cover

* Standard accessories vary by country or area.

UM 22VYST 220mm Mixer



Specifications

Capacity: Max Stirrer Dia. 220mm Power Input 1,800W Tool Spindle Thread M27 300 - 650/min 150 - 300/min No Load Speed : High

: Low Overall Length 360mm Weight*2 6.4kg Standard Accessories 2 Stirrers

*1. Vs. the existing model UM16/12VST2.
*2. Weight according to EPTA-Procedure 01/2014 (excl. the cord and stirrers).

Features

- More powerful motor*1
- Easy-to-operate soft grip handle
- Optimally-positioned variable speed dial Steel frame integrated with the handle
- O-voltage restart protection and overload protection
- Double stirrers

UM 16VST2 160mm Mixer



Features

- Easy-to-operate soft grip handle
- Optimally-positioned variable speed dial
- Steel frame integrated with the handle
- 0-voltage restart protection and overload protection

Specifications



*Weight according to EPTA-Procedure 01/2014 (excl. the cord, extension bar and stirrer).



375072





UM 12VST2

120mm Mixer



333631

Features

- Easy-to-operate soft grip handle
- \bullet Optimally-positioned variable speed dial
- Steel frame integrated with the handle
- 0-voltage restart protection and overload protection

SpecificationsCapacity: Max Stirrer Dia. 120mm 1,200W Power Input Tool Spindle Thread No Load Speed : High 300 - 650/min 150 - 300/min Overall Length 336mm

5.4kg Weight* Standard Accessories Stirrer

*Weight according to EPTA-Procedure 01/2014 (excl. the cord and stirrer).

UV 3628DA

MULTI VOLT 36V Cordless Concrete Vibrator





Features

- High vibration frequency
- Splash protection for battery and switch
- Two selectable speed modes

Specifications

Format Flexible type Flexible shaft **Φ28** x 825mm 12,000 / 15,200min No-Load Vibration Frequency Battery Voltage 36V Dimensions (L x H x W) Weight



1,045 × 224 × 109mm 4.2kg (with BSL36B18) Standard Accessories* Battery (BSL36B18), Charger (UC18YSL3), Battery Cover

* Standard accessories vary by country or area.

RB 30VST

Blower





• Variable speed trigger switch with speed control dial

Specifications

Capacity Air Velocity Air Volume Flow Power Input No Load Speed Overall Length Weight Standard Accessories

0 - 89m/s 0 - 3.4m³/min 550W 0 - 16,000/min 493mm 1.7kg Nozzle



RB 40SA RB 40VA

Blowers



999021

Features

- Variable speed dial (RB40VA)
- Soft grip handle
- Stands alone

Specifications

Capacity Air Pressure: RB40SA

RB40VA

Air Volume Flow: RB40SA RB40VA Power Input

No Load Speed: RB40SA RB40VA Overall Length

Weight Standard Accessories 0 - 5.5kPa 3.8m³/min

0 - 3.8m3/min 550W 16,000/min 0 - 16,000/min 447mm

1.7kg

5.5kPa

Nozzle, Dust Bag

RH 600T Heat Gun



Specifications

Voltage Power Input Capacity:

Wind Volume Wind Temperature

Wind Temperature (when the cooling button is used)

Overall Length Weight*

Standard Accessories

110V 120V - 127V 220V - 240V 1,500W 2,000W 1,375W

0.25/0.5m³/min (2-stage switch) 250/500°C | 350/500°C | 450/600°C (2-stage switch) (2-stage switch) (2-stage switch) 50°C

245mm 0.57kg

Nozzle (round), Nozzle (flat),

Nozzle (curved surface), Nozzle (glass protector),

Scraper (with grip), Carrying Case



RH 650V Heat Gun

Features

• 2 Heat Settings

• Overheating protection

Features

- LCD display for showing temperature and
- wind power settings
 Continuous adjustable temperature and variable air flow for different applications
- Constant Heat Control for continuous work without overheating
- High stability for stationary use
- Soft grip handle for more control and comfort
- LCD display with increase / decrease temperature buttons and wind power buttons



Specifications

Voltage Power Input Capacity: Wind Volume Wind Temperature Overall Length

Weight* Standard Accessories

1,375W 1,500W 2,000W 0.25 - 0.5m³/min (5-stage switch) 50 - 650°C (in increments of 10°C) 245mm

120V - 127V 220V - 240V

0.79kg Nozzle (round), Nozzle (flat), Nozzle (curved surface),

Nozzle (glass protector), Scraper (with grip), Carrying Case

* Weight according to EPTA-Procedure 01/2003.

Standard Accessories for RH600T and RH650V

Name	e Nozzle (round) Nozzle (flat)		Nozzle (curved surface)	Nozzle (glass protector)	Scraper (with grip)
Image	A		8	83	
Code No.	336191	336194	336192	336193	336195

^{*} Weight according to EPTA-Procedure 01/2003.

Miscellaneous DC Arc Welding Machines / High Pressure Washers

EW 2800

DC Arc Welding Machine



Specifications

Class (Max Output Current) 130A Input Voltage 220 - 240V Output Current Range 5 - 130A 20% / 130A 60% / 75A Duty Cycle (% / 10min)*1 100% / 60A

Rated No Load Voltage 64V Degree of Protection

Usable Dia. of Electrode Ø1.6 - 3.25mm Dimensions (W x L x D) 120 x 300 x 220mm Weight*3 3.9kg

Standard Accessories Rod Holder (Cable Length: 2.4m), Earth

Clamp (Cable Length: 1.6m), Carrying

Case

- *1. According to the Norm EN 60974-1.
 *2. According to IEC 60529/2001.
 *3. Measured weight excludes the cord, rod holder, earth clamp, and cables.

Features

- For welding sheet steal, repairing steal parts
- Compact design for convenient storage

EW 3500

DC Arc Welding Machine



Specifications

Class (Max Output Current) 160A Input Voltage 220 - 240V Output Current Range 5 - 160A Duty Cycle (% / 10min)*1 30% / 160A 60% / 115A 100% / 90A Rated No Load Voltage Degree of Protection*2 IP22 Usable Dia. of Electrode Ø1.6 - 4.0mm 140 x 330 x 245mm

Dimensions (W x L x D) Weight*³ 5.4ka

Standard Accessories Rod Holder (Cable Length: 3.0m), Earth Clamp (Cable Length: 2.0m), Carrying

- *1. According to the Norm EN 60974-1.
 *2. According to IEC 60529/2001.
 *3. Measured weight excludes the cord, rod holder, earth clamp, and cables.

- For welding sheet steal, repairing steal parts
- Compact design for convenient storage

EW 4400

DC Arc Welding Machine



Features

- For welding sheet steal, repairing steal parts
- Compact design for convenient storage

Specifications

Class (Max Output Current) 200A Input Voltage 220 - 240V 5 - 200A Output Current Range Duty Cycle (% / 10min)*1 25% / 200A 60% / 130A 100% / 100A Rated No Load Voltage 63V

Degree of Protection*2 IP22 Usable Dia. of Electrode Ø1.6 - 5.0mm Dimensions (W x L x D) 140 x 370 x 245mm

Weight*3 6.9ka

Standard Accessories Rod Holder (Cable Length: 3.0m), Earth Clamp (Cable Length: 2.0m), Carrying

- *1. According to the Norm EN 60974-1.
 *2. According to IEC 60529/2001.
 *3. Measured weight excludes the cord, rod holder, earth clamp, and cables.



AW 100

High Pressure Washer



Specifications

Single-phase AC 50 / 60Hz Voltage (by areas) Voltage 220V to 240V 1,400W Power Input

Max Discharge Pressure 7.0MPa (1MPa: 10.2 kgf/cm²)

Max Permissible Pressure 10.0MPa 0.7MPa Max Feed Pressure Max Water Discharge 5 51 /min

Permissible Temperature 40°C or less Water Feeding Method Faucet connection type 305 x 245 x 465mm Dimensions (L x W x D)*1

Weight*2 5.4kg

Standard Accessories Trigger gun, High-pressure hose (5m),

Variable nozzle, Detergent bottle nozzle, Water feed connector, Nozzle cleaner pin, Cord holder, Gun holder, Handle (with 2 attachment screws)

- *1. Including the handle, power cord holder, gun holder and water feed connector.
 *2. Weight: Excluding the power cord and including trigger gun, high-pressure hose, variable nozzle, water feed connector and accessory holder.

Features

- Vertical type for easy storage
- Built-in thermal protector
- With handle for easy movement
- Rotary ON/OFF switch for convenient use

AW 130 High Pressure Washer



Specifications

Single-phase AC 50 / 60Hz Voltage (by areas) Voltage 220V to 240V

Power Input 1,600W Max Discharge Pressure 9.0MPa (1MPa: 10.2 kgf/cm²) Max Permissible Pressure 13.0MPa Max Feed Pressure 0.7MPa Max Water Discharge 6.0L/min

Permissible Temperature 40°C or less Water Feeding Method Faucet connection type Dimensions (L x W x D)*1 325 x 260 x 790mm

Weight*2 8.3kg Standard Accessories

Trigger gun, High-pressure hose (10m), Variable nozzle, Turbo nozzle, Detergent bottle nozzle, One-touch ioint (black)(For use with the strainer hose), Water feed connector, Nozzle

cleaner pin, Cord holder, Handle (with 4 attachment screws)

- *1. Including the handle, power cord holder, gun holder and water feed connector.
 *2. Weight: Excluding the power cord and including trigger gun, high-pressure hose, variable nozzle, water feed connector and accessory holder.

Features

- Washing of the wide range is possible with a long high-pressure hose
- With wheels and handle for easy movement
- With siphon function
- Vertical type for easy storage
- · Built-in thermal protector
- With handle for easy movement
- Rotary ON/OFF switch for convenient use

AW 150

High Pressure Washer

Features

- Washing of the wide range is possible with a long high-pressure hose
- Variable nozzle (Direct injection / Wide angle) can be used with pressure adjustment
- Large hose reel for convenient storage
- With wheels and handle for easy movement
- With siphon function
- · Vertical type for easy storage
- Built-in thermal protector
- With handle for easy movement • Rotary ON/OFF switch for convenient use



Specifications

Standard Accessories

Single-phase AC 50 / 60Hz Voltage (by areas)

Voltage 220V to 240V 2,000W Power Input Max Discharge Pressure 11.0MPa (1MPa: 10.2 kgf/cm²) Max Permissible Pressure 15.0MPa 0.7MPa Max Feed Pressure

Max Water Discharge 6.67L/min Permissible Temperature 40°C or less Water Feeding Method Faucet connection type Dimensions (L x W x D)*1 425 x 345 x 905mm

Weight*2 12.4kg

Trigger gun, High-pressure hose (10m), Variable nozzle (with pressure adjuster), Turbo nozzle, Detergent bottle (stored inside the unit), One-touch joint (black) (For use with the strainer hose), Water feed connector, Nozzle cleaner pin, Gun holder, Hose handle, Gun support (with 1 attachment screw)

- *1. Including the handle, power cord holder, gun holder, gun support and water feed
 - *2. Weight: Excluding the power cord and including trigger gun, high-pressure hose, variable nozzle, water feed connector and accessory holder.



Power tools catalogue 2023 - 2024 175

Pneumatic Staplers / Brad Nailer / Finish Nailers / Coil Nailer

N 3804AB3(S) Available in Australia.

38mm Stapler

Applicable staple sizes 13 16 19

22 3.5 1.25 1.08 25 29 32 38

- "Single sequential actuation" and "Contact actuation" nailing change mechanism
- Tool-less adjustment in driving depth
- Quick jam release
- Tool-less 360° exhaust direction
- Rubber grip and elastomer-layered trigger

Specifications

Driving System Operating Pressure Driving Speed Loading capacity Hose (inside dia.) Dimensions (L x H) Weight Standard Accessories Piston Reciprocating Action 5 - 8.5kgf/cm² (70 - 120psi) 3 staples/sec. 100 staples

6mm 263 x 235mm

1.0kg Nose Cap, Protective Glasses

Carrying Case

N 5008AC2 50mm Stapler



Applicable staple sizes

mm

	L	Α	В	С
	25			
<u> </u>	32			
H V V <u>+</u>	38	7.85	1.45	1.61
B	45			
C A	50			

Features

- Adjustment in driving depth
- Rapid driving and quick response
- · Quick jam release
- Plastic top-loading magazine with stainless steel plating
 • Open magazine easy to check remaining staples
- Rubber grip

Specifications

Driving System Operating Pressure Driving Speed Loading capacity Hose (inside dia.) Dimensions (L x H) Weight Standard Accessories Piston Reciprocating Action 5 - 8.5kgf/cm² (70 - 120psi)

3 staples/sec. 150 staples 6mm 365 x 258mm 2.0kg

Protective Glasses, Wrench

NT 50AE2(S) 50mm Brad Nailer



- "Single sequential actuation" and "Contact actuation" nailing change mechanism
- Quick jam release
- Tool-less adjustment in driving depth
- Tool-less 360° exhaust direction
- Rubber grip and elastomer-layered trigger

Applicable nail sizes

mm

		16 – 50
	Α	1.9
	В	1.0
	С	1.1
#B #P	D	1.25

Specifications

Driving System Operating Pressure Driving Speed Loading capacity Hose (inside dia.) Dimensions (L x H) Weiaht Standard Accessories Piston Reciprocating Action 5 - 8.5kgf/cm² (70 - 120psi)

3 nails/sec. 100 nails 6mm 254 x 233mm 1.0kg

Nose Cap, Protective Glasses,

Carrying Case



NT 65M2(S) 65mm Finish Nailer



Applicable nail sizes

A CI
B D

L	25 – 65
Α	2.8
В	1.4
С	1.3
D	1.65

Features

- "Single sequential actuation" and "Contact actuation" nailing change mechanism
- Quick jam release
- Tool-less adjustment in driving depth
- Tool-less 360° exhaust direction
- Air duster
- Rubber grip and elastomer-layered trigger

Specifications

Driving System Operating Pressure Driving Speed Loading capacity Hose (inside dia.) Dimensions (L x H) Weight

Standard Accessories

Piston Reciprocating Action 5 - 8.5kgf/cm² (70 - 120psi)

3 nails/sec. 100 nails

6mm 295 x 285mm

1.7kg

Nose Cap, Protective Glasses, Carrying Case

NT 65MA4(S) 65mm Finish Nailer



Applicable nail sizes

mm

A A A A A A A A A A A A A A A A A A A

L	32 – 65
Α	2.4
В	3.0
С	1.1
D	1.8

Features

- "Single sequential actuation" and
 "Contact actuation" nailing change mechanism
- Quick jam release
- Tool-less adjustment in driving depth
- Tool-less 360° exhaust direction
- Air duster
- Rubber grip and elastomer-layered trigger

Specifications

Driving System Operating Pressure Driving Speed Loading capacity Hose (inside dia.) Dimensions (L x H) Weight Standard Accessories

Piston Reciprocating Action 5 - 8.5kgf/cm² (70 - 120psi)

3 nails/sec.

100 nails 6mm

344 x 304mm

1.9kg Nose Cap, Protective Glasses,

Carrying Case

NV 90AB

90mm Coil Nailer (Wire Collated Coil Type)



Applicable nail sizes

mm

DΙΟ
TT
, <u>N</u> 1
d - -

	L	45 – 90		
	d	2.5 – 3.8		
	D	6.0 – 7.9		
•				

Features

- Tool-less adjustment in driving depth
- Tool-less 360° exhaust direction
- Racket grip

Specifications

Driving System Operating Pressure Driving Speed Loading capacity Hose (inside dia.) Dimensions (L x H) Weight Standard Accessories Piston Reciprocating Action 5 - 8.5kgf/cm² (70 - 120psi)

3 nails/sec. 150 - 300 nails 8mm

292 x 389mm 3.0kg

Nose Cap, Protective Glasses, Oiler, Wrenches, Carrying Case

NV 90AG

90mm Coil Nailer (Wire Collated Coil Type)



Applicable nail sizes

□IO ∏T	L	45 – 90
L	d	2.5 – 3.3
d T	D	6.0 – 7.2

- "Single sequential actuation" and "Contact actuation" nailing change mechanism
- Easy top loading pop-out magazine
- Tool-less adjustment in driving depth
- · Elastomer-layered trigger for comfort
- Rubber grip

Specifications

Driving System Operating Pressure Driving Speed Loading capacity Hose (inside dia.) Dimensions (L x H)

Standard Accessories

Piston Reciprocating Action 5 - 8.5kgf/cm² (70 - 120psi)

3 nails/sec 200 - 300 nails 8mm

336 mm x 332 mm

Protective Glasses

NV 65HMC

65mm High Pressure Coil Nailer (Wire and Sheet Collated Coil Type)



Applicable nail sizes

mm

Туре	Wire Collated	Sheet Collated
L	38 – 65	38 – 50
d	2.1 – 3.3	2.2 – 2.8
D	4.8 – 7.3	5.0 – 7.0

Features

- High driving power
- Tool-less adjustment in driving depth
- 360° exhaust direction
- Top loading magazine with tilt bottom
- Air duster
- Rubber grip

Specifications

Driving System Operating Pressure Driving Speed Loading capacity Hose (inside dia.) Dimensions (L x H)

Standard Accessories

Piston Reciprocating Action 12 - 23kgf/cm² (170 - 320psi)

3 nails/sec. 200 - 400 nails 5 - 6mm 266 x 285mm 2.0kg

Protective Glasses, Oiler, Nose Cap

NV 90HMC

90mm High Pressure Coil Nailer (Wire and Sheet Collated Coil Type)



Applicable nail sizes DΙΟ

mm

Туре	Wire Collated	Sheet Collated
L	45 – 90	45 – 50
d	2.5 – 3.8	2.5 – 3.0
D	5.6 – 7.9	6.0 – 6.5

Features

- High driving power
- Forward exhaust
- Tool-less adjustment in driving depth
- Top loading magazine with tilt bottom
- Air duster
- Rubber grip

Specifications

Driving System Operating Pressure Driving Speed Loading capacity Hose (inside dia.) Dimensions (L x H) Weight Standard Accessories

Piston Reciprocating Action 12 - 23kgf/cm² (170 - 320psi) 3 nails/sec. 150 - 300 nails 5 - 6mm

281 x 322mm 2.5kg

Protective Glasses, Oiler, Nose Cap

Carrying Case



NV 100H

100mm High Pressure Coil Nailer (Wire Collated Coil Type)



Applicable nail sizes



L	50 – 100	
d	2.5 – 3.8	
D	6.0 – 7.9	

Features

- High driving power
- Tool-less adjustment in driving depth
- Forward exhaust
- Top loading magazine with tilt bottom
- Rubber grip

Specifications

Driving System Operating Pressure Driving Speed Loading capacity Hose (inside dia.) Dimensions (L x H) Weight Standard Accessories Piston Reciprocating Action 12 - 23kgf/cm² (170 - 320psi) 3 nails/sec. 150 - 300 nails

5 - 6mm 280 x 338mm

2.7kg Protective Glasses, Oiler, Nose Cap

Carrying Case

NC 50H

50mm High Pressure Concrete Nailer



Applicable nail sizes

mm



L	19 – 50
d	2.5 – 3.0
D	6.0 and 6.1

Features

- High driving power
- · For sheet collated nails Forward exhaust
- Rubber grip

Specifications

Driving System Operating Pressure Driving Speed Loading capacity Hose (inside dia.) Dimensions (L x H) Weight

Standard Accessories

Piston Reciprocating Action 12 - 23kgf/cm² (170 - 320psi)

3 nails/sec. 100 - 200 nails 5 - 6mm

285 x 294mm

2.2kg Protective Glasses, Oiler, Nose Cap

Carrying Case

NR 90AE

90mm Strip Nailer (21° Plastic Collated Round Head Nails)



Features

- "Single sequential actuation" and "Contact actuation" nailing change mechanism
 • Rapid driving and quick response
- Tool-less adjustment in driving depth
- Rubber grip and elastomer-layered trigger

Applicable nail sizes



d 2.9 – 3.8	L	50 – 90
D 7.0 – 7.6	d	2.9 – 3.8
	D	7.0 – 7.6

Specifications

Driving System Operating Pressure Driving Speed Loading capacity Hose (inside dia.) Dimensions (L x H) Weight Standard Accessories

64 - 70 nails 8mm 527 x 322mm

3.4kg

3 nails/sec.

Protective Glasses

Piston Reciprocating Action 5 - 8.5kgf/cm² (70 - 120psi)

Pneumatic Strip Nailer / High Pressure Air Compressor / Gas Brad Nailer

NR 90AD

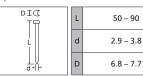
90mm Strip Nailer (30° Paper Collated Clip Head Nails)



Driving System Driving Speed Loading Capacity Hose (inside dia.)

Standard Accessories

Applicable nail sizes



Features

- "Single sequential actuation" and "Contact actuation" nailing change mechanism
- Rapid driving and quick response
- Tool-less adjustment in driving depth
- Rubber grip and elastomer-layered trigger

Specifications

Operating Pressure Dimensions (L x H)

Piston Reciprocating Action 5 - 8.5kgf/cm² (70 - 120psi.)

3 nails/sec 50 - 74 nails 8mm

462 x 322 mm Protective Glasses

EC 1433H

High Pressure Air Compressor



BRUSHLESS

Features

- For HiKOKI high pressure tools and regular pressure
- High performance DC brushless motor
- High durability design
- 2 large knobs easy to operate for pressure-reduction valve adjustment
 • 2 large handles easy to carry
- Vibration-Absorbing legs

Specifications

Motor Power Source Current Input Power No Load Speed Max Pressure Pressure Switch: On

Free Air Delivery at 0.7MPa (7.1kgf/cm²) at 2.3MPa (23.5kgf/cm2)

Tank Capacity Air Outlets

Full Load Noise Level Dimensions (W x D x H) Weight

DC Brushless Motor 230V/50Hz 5.2A 950W Max 2.600/min 3.25MPa (33.1kgf/cm²) 2.6MPa (26.5kgf/cm²)

3.25MPa (33.1kgf/cm²)

80L/min 50L/min 9L (2.39gal) High Pressure x 2 Regular Pressure x 2

348 x 497 x 337mm 18.0kg

NT 50GS

50mm Gas Brad Nailer (18 Gauge Straight Brad Nails)



Applicable nail sizes

• •		*****
7 FA	L	16 – 50
	Α	1.9
Ļ	В	1.0
	С	1.1
BD	D	1.25

Li-ion

Features

- Operates on fuel cell and battery
- · Quick jam release and hook
- Fire mode: Single action
- Tool-less adjustment in driving depth
- Soft grip handle

Specifications Driving System

Driving Speed Loading capacity Dimensions (L x H) Weight Standard Accessories Piston Reciprocating Action (Gas Powered) 2-nails/sec 100 nails

270 x 281mm 1.8ka Battery (EBM315), Charger (UC3SML),

AC Adapter, Cigarette Lighter Connecting Plug, Wrench, Nose Cap, Protective Glasses, Carrying Case



NR 90GR2

90mm Gas Strip Nailer (21° Plastic Collated Round Head Nails)



DTO 50 - 90 d 2.9 - 3.3

Applicable nail sizes

D 7.0 – 7.6

> Piston Reciprocating Action (Gas powered)

Specifications Driving System Magazine Angle

Driving Speed: Intermittent Continuous Loading capacity of magazine Dimensions (L x H) Weight

Standard Accessories

3.5kg (with BCL715G*) Battery (EB714S/BCL715G*), Charger (UC7SD/UC18YG*), Protective Glasses,

21 degrees

2 - 3 nails/sec

1,000 nails/hour 32 - 35 nails 362 x 353mm

3.6kg (with EB714S)

Wrench, Carrying Case

338946

* For Europe only

Features

- Operates on fuel cell and battery
- Easy 2-step nail loading
- Retractable Hook • Adjustment in driving depth
- Dry-fire lockout
- Soft grip handle

CS 30SB CS 35SB CS 40SB

300mm / 350mm / 400mm Chain Saws



- Built-in tool-less chain adjuster with a large tension dial and knob
- Chain oil flow adjuster to adjust the chain oil flow rate for auto lubrication
- Rear handle with soft grip

Specifications

Voltage 220V / 230V / 240V 1.900W Power Input 14.5m/s No Load Chain Speed 3/8" Chain Pitch 0.05" Chain Gauge Guide Bar Length: CS30SB 300mm CS35SB 350mm CS40SB 400mm

Type of Guide Bar Sprocket Nose Oil Tank Capacity 200ml Dimensions (L x W x H) 445 x 270 x 198mm

Dry Weight*: CS30SB 4.7kg CS35SB 4.8kg CS40SB 4.9kg

Standard Accessories Guide Bar, Saw Chain, Chain Saw Oil (100mL), Chain Case

999038 [III] (110V - 120V)

* Weight according to EPTA-Procedure 01/2003



CS 40Y CS 45Y

300mm / 350mm / 400mm / 450mm Chain Saws



- Balanced design for more control
- Tool-less chain adjuster
- Large switch lever with soft start and over-load protection
- Chain oil flow adjuster
- Front and rear handles with soft grip

999065 [m] (220V - 240V) **Specifications** Voltage 220V / 230V / 240V Power Input 14 5m/s No Load Chain Speed 3/8" Chain Pitch 0.05" Chain Gauge 300mm Guide Bar Length: CS30Y 350mm CS40Y 400mm CS45Y 450mm Type of Guide Bar Sprocket Nose Oil Tank Capacity 150ml 490 x 217 x 220mm Dimensions (L x W x H) Dry Weight* : CS30Y 5.3kg CS35Y 5.4kg CS40Y 5.5kg

CS45Y Standard Accessories Guide Bar, Saw Chain, Plug Clip Chain Case



Expert Drills / Impact Drill / Jig Saw / Orbital Sander

FD 10SA Available in Asia. FD 10VA

10mm Drills



Specifications

Capacity:Chuck Steel 1.0 - 10mm 10mm 18mm Wood 235W Power Input No Load Speed : FD10SA 2,300/min FD10VA 0 - 2,300/min

Overall Length: FD10SA FD10VA

Weight Standard Accessories

999041

999041

999041







* FD10SA only.

1.1kg Chuck Wrench

255mm

260mm

FDV 16VB2

16mm Impact Drill



FDV16VB2 with keyless chuck

Specifications

Capacity:Chuck 1.5 - 13mm Keyed/Keyless Concrete Steel 13mm Wood 25mm Power Input 550W 0 - 2,900/min No Load Speed

0 - 46,400/min Impact Rate 289mm Overall Length Weight 1.6kg Standard Accessories

Chuck Wrench, Side Handle, Depth Stopper, Carrying Case



• Soft grip handle

Features

65mm Jig Saw



Features

• Variable speed dial

- Motor with two ball-bearings for longer life and efficient power transmission
- Soft grip handle
- Dust blowing for clear view over cut line
- Connectable directly with a dust collector without adapter

Specifications

Capacity:Wood Mild Steel Plate Min. Cutting Radius Base Tilt Angle

Power Input Length of Stroke

No-Load Speed(stroke) Overall Length Weight Standard Accessories

18mm 0 - 3,000/min 197mm 1.5kg

Blade, Splinter Guard, Chip Cover

Wrench

65mm

6mm

25mm 45° Right/Left

400W

FSV 10SA

92mm Orbital Sander



Features

- Soft grip handle
- New paper holder makes it easy to replace sanding paper

Specifications

Capacity: Pad Size Orbit Dia. Power Input No Load Speed: Spindle

Overall Length Weight Standard Accessories

92 x 184mm 2mm 180W 10,000/min 20,000/min 184mm 1.3kg Sanding Papers Dust Bag, Punch Plate 999041



Optional Accessories for Multi Tools



Dust Collection Adapter Set

	Code No.	For Model
	337922	CV350V*1
	337936	CV14DBL*1, CV18DBL*1
6	376066	CV12DA* ²

^{*1.} Can only be used with MU93D (OIS), not with MSU93D (STARLOCK).

Tool Box

Alexandre	Code No.	For Model
	337685	CV14DBL, CV18DBL and CV350V

Felt Packing Assy (10 pcs. per pkg.)*

Code No.	For Model
370534	CV14DBL, CV18DBL and CV350V

^{*} For MU93D only. Not for MSU93D (STARLOCK).

Optional Accessories for Rotary Hammers

Dust Cup

	Code No.	For Model
	971787	All Models for SDS-plus bit shank*
Applicable Drill Size: $arphi$ 5mm - 16mm		

^{*} Included in this catalog.

Optional Accessories for Disc Sanders and Polishers

Dust Collection Adapter

Code No.	For Model	
339236	SV12SG, SV12SH	
339382	SV12SD, SV12V	

Punching Tool

dol	Code No.	For Model
	310340	SV12SG, SV12SH
	301953	SV12SD, SV12V

Optional Accessories for Circular Saws

Guide

Code No. For Model		For Model
	302691	C3607DA, C7SB3, C7UR, C7YA, C7UY
	302756	C18DBAL* ¹ , C18DBL, C18DSL, C3605DA, C3605DYA* ¹ , C3606DA* ¹ , C5MEY, C6MEY* ¹

Adapter for Dust Collection

Code No.	For Model	
302981	C6SS, C7SS, C7MFA	
997247	C6U3, C6BU3, C6UM* ¹ , C6BUM, C7U3, C7BU3, C7UM, C7BUM, C7UY, C9U3, C9BU3	
324580	C18DL, C18DSL	
329063	C18DBL, C3605DA, C5MEY*1	
339383	C3606DA*1, C6MEY*1	
372757	C3607DA, C7SB3, C7UR	

Adapter Ass'y for Guide Rail

	Code No.	For Model
330998 C6U3, C6BU3		C6U3, C6BU3
	331762	C7UY, C7U3, C7BU3

Long Guide

Code No.	For Model
325365*1	C9U2, C9BU2
316161	C18DBAL*1, C3606DA*1, C6MEY*1
316104	C18DDAL*1, C3606DA*1, C6MEY*1

Carrying Case

Code No.	For Model	
331498*2	C7UY	
337528*3	C3606DA* ¹ , C3607DA, C6U3, C6BU3, C6UM* ¹ , C6BUM, C7U3, C7BU3, C7UM, C7BUM	
370627*2	C9U3, C9BU3	
370664*2	C6U3, C6BU3, C7U3, C7BU3	
372756*2	C7SB3	
372784*2	C7UR	

^{*1.} Discontinued model. *2. While stocks last. *3. Stackable case.

Optional Accessories for Miter Saw

Dust Bag

	Code No.	For Model
НіКОКІ	322955	C 10FSB, C 10FSH, C 10FCH, C 10FCE2, C 10FCH2, C 12FCH*1, C 12LCH*1, C 12RSH2, C 15FB*2
	373912	C 8FSHG

Crown Molding Stopper

Description	Code No.	For Model	
Stopper Ass'y (R)	322714	C 10FCE2, C 10FCH2	
Stopper Ass'y (R)	321373	C 8FSE, C 8FSHE, C 10FSB, C 10FSF	
Stopper Ass'y (R)	323547	C 12FCH*1, C 12LCH*1, C 12LDH	
Stopper Ass'y (R)	339731	C 12RSH2	

^{*1.} Discontinued model. *2. Existing model which is not included in this catalog. *3. While stocks last.

Extension Guide Ass'y

*/	Code No.	For Model	
	974562	C 15FB*2	
	321553	C 10FSB, C 10FSH, C 8FSE, C 8FSHE	
	322956	C 10FCH, C 10FCE2, C 10FCH2	
	323657	C 12FCH*1 C 12LCH*1	
	324464	C 12RSH2	

Description	Code No.	For Model	
Stopper Ass'y (L)	321374	C 8FSE, C 8FSHE, C 10FSB, C 10FS	
Stopper Ass'y (L)	322713	C 10FCE2, C 10FCH2	
Stopper Ass'y (L)	323546*3	C 12FCH*1, C 12LCH*1	
Stopper Ass'y (L)	339730	C 12RSH2	

^{*2.} Can only be used with MSU93D (STARLOCK), not with MU93D (OIS).

Optional Accessories for Disc Grinders

Side Handle (Vibration-Absorbing)



Crown Molding Stopper

Guide Base Ass'y for	Capacity	Code No.	For Model		
Cutting	100mm	302098	100mm Grinders		
	100mm	302099*1	G 10SN2, G 10SQ2, G 10SR4, G 10SS2, G 10VE*², G 14DBL, G 18DBAL*², G 18DBL*², G 18DBVL*², PDA-100K, PDA-100M		
	115mm	332785*1	G 12SA3, G 12SE2, G 12SN2, G 12SQ2, G 12SR4, G 12SS2, G 12STA,G 12SW*2, G 14DBL*2, G 14DBL*2 G 14DSL, G 18DBAL*2, G 18DBBAL*2, G 18DBBL*2, G 18DBL*2, G 18DBVL*2, G 18DBVL*2, G 18DSL*2		
Guard for Cut-off Wheel	125mm	332788*1	G 13SB3, G 13SE2, G 13SP, G 13SW*², G 13VA, G 13VE*², G 13YC2, G 14DBL, G 18DBAL*², G 18DBBAL*², G 18DBBL*², G 18DBBVL*², G 18DBVL*², G 18DBVL*², G 3613DA, G 3613DB		
		332790	G 13SC2		
	1E0mm	332792	G 15SA2		
	150mm	332794	G 15VA, G 15YC2		
	180mm	332796	180mm Grinders (*Except G 3618DA)		
	230mm	332797	230mm Grinders (*Except G 23BYE, G 3623DA)		
Tool-less Guard for Cut-off Wheel	180mm	376506	G 3623DA		
	230mm	374411	G 23BYE, G 3623DA		
Tool-less Wheel Guard	115mm	337229	G 12SW*2		
		338579	G 14DBL*², G 18DBL*²		
	125mm	311742	G 13YC2		
		337231	G 13SW*², G 13VE*², G 3613DA*², G 3613DB*²		
		333840	G 14DBL, G 18DBL* ²		
Guard with Base Foot	125mm	332787*1	G 13SB3, G 13SE2, G 13SN2, G 13SP, G 13SQ2, G 13SW, G 13VA, G 13YC2, G 14DBL*², G 18DBAL*², G 18DBBAL*², G 18DBBL*², G 18DBBVL*²		
		332791	G 15SA2		
	150mm	332793	G 15VA, G 15YC2		
		332795	180mm Grinders (Except G 3618DA)		
	180mm	377880	G 3618DA		
	230mm	374410	G 23BYE, G 3623DA		
Dust Collection Adapter	100mm	323918*3	100mm Grinders		
	125mm	338497	G 13SB3, G 13SE2, G 13SP, G 13SW, G 13VA, G 13YC2, G 14DBL*², G 18DBAL*², G 18DBBAL*², G 18DBBL*², G 18DBBVL*²		
Wheel Washer*1	Wheel Dia.	220151	G 14DBL*², G 18DBAL*², G 18DBBAL*², G 18DBBL*², G 18DBBVL*²,		
vviieei vvasilei	125mm	339151	G 18DBL* ² , G 18DBVL* ² , G 3613DA* ² , G 3613DB* ²		

^{*1.} Wheel Washer (Code No.339151) is required to use the G14DBL/G18DBAL/G18DBBL/G18DBBL/G18DBBVL/G3613DA/G3613DB with the guards above. In that case, the maximum thickness of a wheel must be 2.5mm.

*2. Discontinued model.

^{*3.} While stocks last.



Optional Accessories for Jig Saws

Straight Guide

Code No.	For Model
879391	CJ 65V3
321593	CJ 90VAST, CJ 90VST, CJ 110MV, CJ 110MVA, CJ 160V, CJ 160VA

Dust Collection Adapter

Code No.	For Model		
321591	CJ 90VAST, CJ 90VST, CJ 110MV, CJ 110MVA		
370492	CJ 36DA, CJ 36DB, CJ 160V, CJ 160VA		

Carrying Case

Code No.	For Model
317262	CJ 120V*, CJ 120VA*
325090	CJ 110MV, CJ 110MVA

^{*}Discontinued model.

Sub Base

ib E	Material	Code No.	For Model
	Steel	321992	CJ 90VAST, CJ 90VST, CJ 110MV, CJ 110MVA, CJ 120V, CJ 120VA
	Plastic	321993	CJ 90VAST, CJ 90VST, CJ 110MV, CJ 110MVA

Splinter Guard

5pcs. per pkg.

Code No.	For Model	
321590	CJ 90VAST, CJ 90VST, CJ 110MV, CJ 110MVA	
338997	CJ 160V, CJ 160VA	

Code No.	For Model	
337883	CJ 90VST, CJ 90VAST	
339017	CJ 160V, CJ 160VA	

Optional Accessories for Reciprocating Saws

Cutting Guide

	Cutting Capacity of Pipe	Code No.	Applicable Blade	For Model
L-type L-type	75 - 165mm	330852	Blade No.9, No.131	CR 13V2, CR 13VC

Optional Accessories for Nailers

Single Sequential Actuation Mechanism Kit

Code No.	For Model
876762	N 5008AC2, N 5024A2
878226	NV 45AB3
881012	NV 90AB
883991	NV 75AG
887916	N 3804AB3(S), NT 50AE2(S), NT 65M2(S), NT 65MA4(S)
888781	NR 90AD, NR 90AE, NV 90AG

Oil

Capacity Code No. 1 L 876212

Oiler

	Capacity	Code No.	
b	120 cc	874042	
	30 сс	877153	

Protective Glasses



Code No.	
875769	



Code No. 402317*



Code No. 402318*



402319*

Code No.

Optional Accessories for Routers and Trimmer

Straight Guide

, AR.	Code No.	For Model		
	956914*	M 12SA2, M 12V2		
	971620	M 8SA2, M 8V2		
	331827	M 12VE, M 12SE		

^{*} While stocks last.

Trimmer Guide Ass'y

	Code No.	For Model		
	956794	M 12SA2, M 12V2, M 8SA2, M 8V2		
	314613	M 6SB		

Template Guide

	Dimensions					Code	For	
	Type	A		В		C	No.	Model
		mm	inch	mm	inch	mm	140.	IVIOUCI
	D9.5	7.5	19/64	9.5	3/8		303347	M 12SA2 M 12SE
	D10	8.0	5/16	10.0	25/64		303348	
	D11.1	9.0	23/64	11.1	7/16	303349 303350	303349	
	D12	10.1	25/64	12.0	15/32		303350	
C T	D12.7	10.7	27/64	12.7	1/2		303351 303352	
A Bottom	D14	12.0	15/32	14.0	35/64			
B of Sub bass	D16	14.0	35/64	16.0	35/64	4.5	303353	M 12V2 M 12VE
	D18	16.5	21/32	18.0	45/64		956790	M 8SA2
	D20	18.5	47/64	20.0	25/32	956932 303354 956933	M 8V2	
	D24	22.5	57/64	24.0	15/16			
	D27	25.5	1	27.0	1-1/16			
	D30	28.5	1-1/8	30.0	1-3/16		956934	
	D40	38.5	1-33/64	40.0	1-37/64		303355	

^{*} While stocks last.

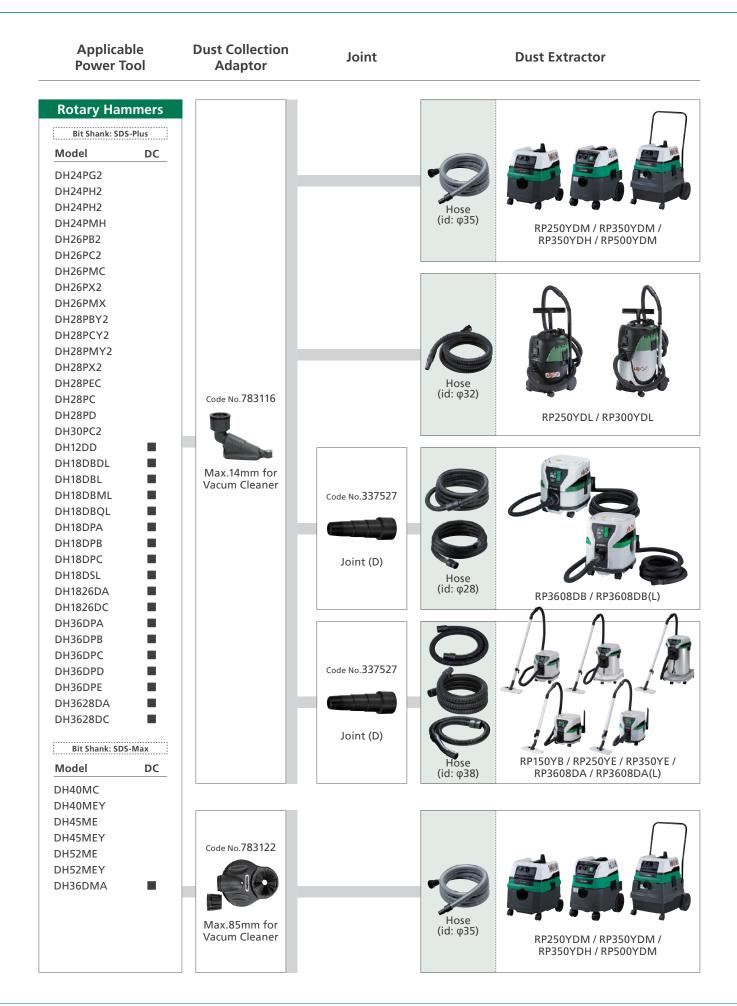
Applicable Dust Collection Joint Dust Extractor Power Tool Adaptor **Rotary Hammers** Bit Shank: SDS-Plus Model DC Code No.378057 DH24PG2 DH24PH2 DH24PMH*1 DH24PX2 DH26PB2 Adapter (B) (id: φ35) DH26PC2 RP250YDM / RP350YDM / DH26PMC*1 RP350YDH / RP500YDM DH26PX2 DH26PMX*1 DH28PBY2 DH28PCY2 DH28PMY2*1 DH28PX2 DH28PEC DH12DD DH18DBDL DH18DBL DH18DBML*1 Hose DH18DBQL*1 (id: φ32) Code No.378054*2 DH18DPA DH18DPB RP250YDL/RP300YDL DH18DPC DH18DSL DH1826DA **Dust Collection** DH1826DC*1 Cup DH36DPA DH36DPB DH36DPC*1 Code No.378056 DH36DPD*1 DH36DPE DH3628DA DH3628DC*1 Adapter (A) Hose (id: φ28) RP3608DB / RP3608DB(L) Code No.378056 Adapter (A) RP150YB / RP250YE / RP350YE / Hose RP3608DA / RP3608DA(L) (id: φ38)

^{*1.} Only chuck for SDS plus bit can be used. *2. Code No.378056 and Code No.378057 come as standard.



Applicable Dust Collection Joint Dust Extractor Power Tool Adaptor **Rotary Hammers** Bit Shank: SDS-Plus Model DC Code No.378031 DH24PG2 DH24PH2 DH24PMH DH24PX2 DH26PB2 Adapter (id: φ35) DH26PC2 RP250YDM / RP350YDM / DH26PMC RP350YDH / RP500YDM DH26PX2 DH26PMX DH28PBY2 DH28PCY2 DH28PMY2 DH28PX2 DH28PEC Code No.378031 DH12DD DH18DBDL DH18DBL DH18DBML Hose (id: φ32) Adapter DH18DBQL Code No.378023* DH18DPA DH18DPB RP250YDL / RP300YDL DH18DPC DH18DSL DH1826DA **Dust Collection** DH1826DC Adapter DH36DPA DH36DPB DH36DPC DH36DPD DH36DPE DH3628DA DH3628DC Hose (id: φ28) RP3608DB / RP3608DB(L) Code No.337527 Joint (D) RP150YB / RP250YE / RP350YE / Hose RP3608DA / RP3608DA(L) (id: φ38)

 $[\]ensuremath{^{\star}}$ Code No.378031 and Code No.337527 come as standard.





Applicable Power Tool	Dust Collection Adaptor	Joint		Dust Extractor
Bit Shank: SDS-Plus Model DH28PC DH28PD DH30PC2 Bit Shank: SDS-Max Model DC DH40MC DH40MC DH45ME DH45ME DH52ME DH52ME DH36DMA	Code No.783123 Max.175mm for Vacum Cleaner		Hose (id: φ35)	RP250YDM / RP350YDM / RP350YDH / RP500YDM

Vacuum Cleaner Accessories **Applicable Power Tool Hammers** Bit Shank: SDS-Max Model H60ME H41MB2 H60MEY H41ME H45ME H60MC H45MEY **Mult Tool** Model CV350V **Mult Tool** DC Model CV12DA

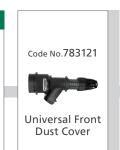
Mult Tool

Model

CV14DBL

C5MEY C3605DA

C18DBL



Dust Collection

Adaptor

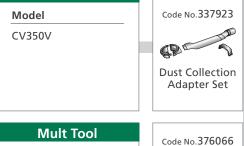
Joint

Code No.337526

Joint (C)



Dust Extractor





Code No.337935

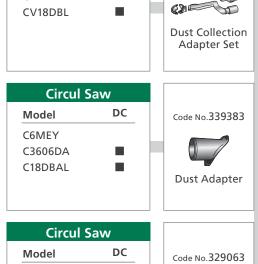
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(id: φ35)



RP250YDM / RP350YDM / RP350YDH / RP500YDM



DC

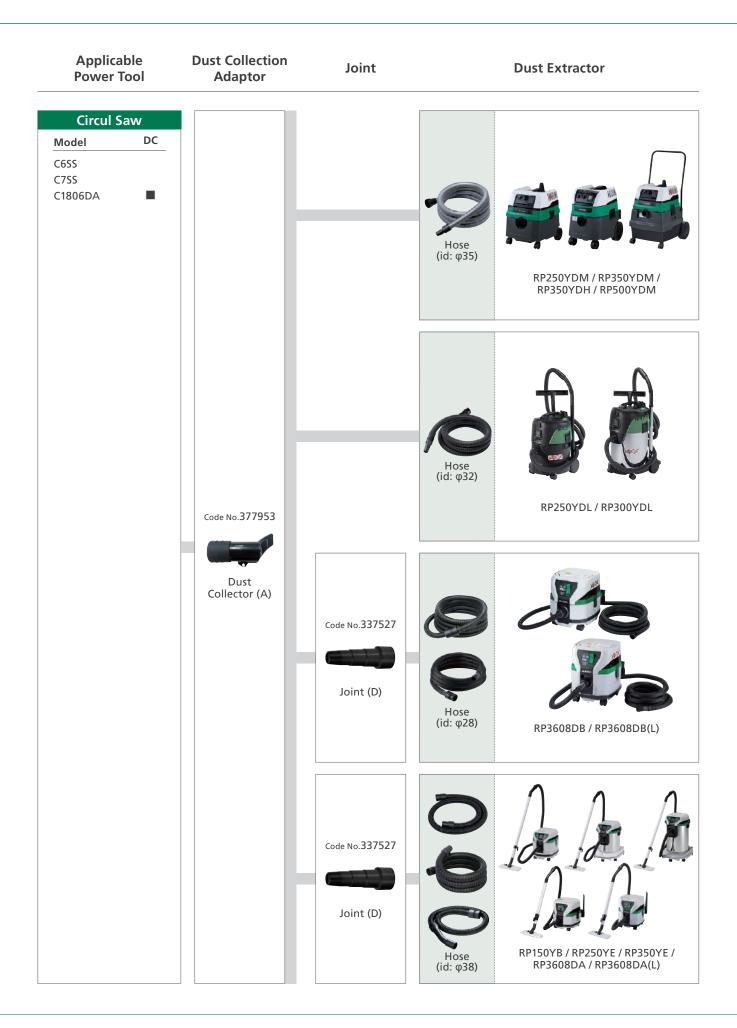




Applicable Dust Collection Joint Dust Extractor Power Tool Adaptor **Circul Saw** Model C6U3 C6BU3 Code No.338706 C6UM C6BUM C7MFA C7UY Hose (id: φ35) **Rubber Sleeve** C7U3 C7BU3 RP250YDM / RP350YDM / RP350YDH / RP500YDM C7UM C7BUM C9SA3 C9U3 C9BU3 Code No.338706 Hose (id: φ32) **Rubber Sleeve** RP250YDL / RP300YDL Code No.997247 **Dust Collector** Code No.323889 D25 Adapter (26mm) Hose (id: φ28) RP3608DB / RP3608DB(L) Code No.337526 Joint (C) RP150YB / RP250YE / RP350YE / RP3608DA / RP3608DA(L) Hose (id: φ38)

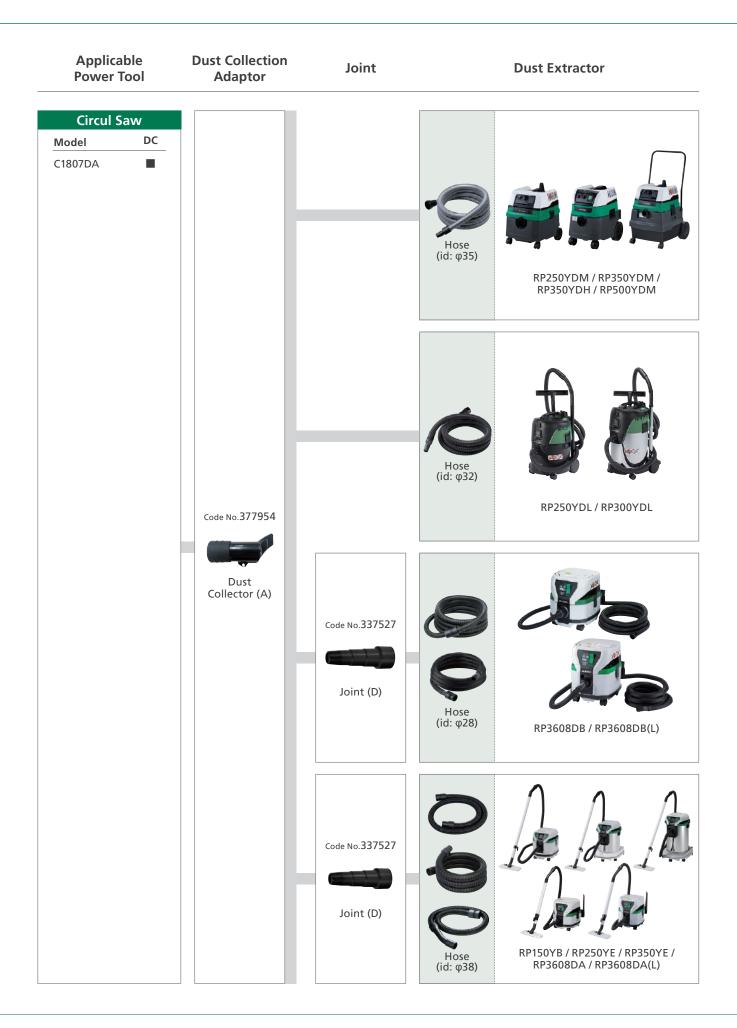
Applicable Dust Collection Joint Dust Extractor Power Tool Adaptor Circul Saw DC Model C6SS C7SS Code No.338706 C1806DA Hose (id: φ35) **Rubber Sleeve** RP250YDM / RP350YDM / RP350YDH / RP500YDM Code No.338706 Hose (id: φ32) **Rubber Sleeve** RP250YDL / RP300YDL Code No.302981 **Dust Collector** Set (D) Code No.323889 D25 Adapter (26mm) Hose (id: φ28) RP3608DB / RP3608DB(L) Code No.337526 Joint (C) RP150YB / RP250YE / RP350YE / Hose RP3608DA / RP3608DA(L) (id: φ38)





Applicable Dust Collection Joint Dust Extractor Power Tool Adaptor Circul Saw DC Model C7SB3 C7UR Code No.338706 C7BUR C1807DA C3607DA Hose (id: φ35) **Rubber Sleeve** RP250YDM / RP350YDM / RP350YDH / RP500YDM Code No.338706 Hose (id: φ32) **Rubber Sleeve** RP250YDL / RP300YDL Code No..372757 Dust Collector Set Code No.323889 D25 Adapter (26mm) Hose (id: φ28) RP3608DB / RP3608DB(L) Code No.337526 Joint (C) RP150YB / RP250YE / RP350YE / Hose RP3608DA / RP3608DA(L) (id: φ38)





Applicable Dust Collection Joint Dust Extractor Power Tool Adaptor Circul Saw DC Model C18DSL C3607DWA Code No.338706 Hose (id: φ35) **Rubber Sleeve** RP250YDM / RP350YDM / RP350YDH / RP500YDM Code No.338706 Hose (id: φ32) **Rubber Sleeve** RP250YDL / RP300YDL Code No.324580 **Dust Collector** Set (A) Code No.323889 D25 Adapter (26mm) Hose (id: φ28) RP3608DB / RP3608DB(L) Code No.337526 Joint (C) RP150YB / RP250YE / RP350YE / Hose RP3608DA / RP3608DA(L) (id: φ38)

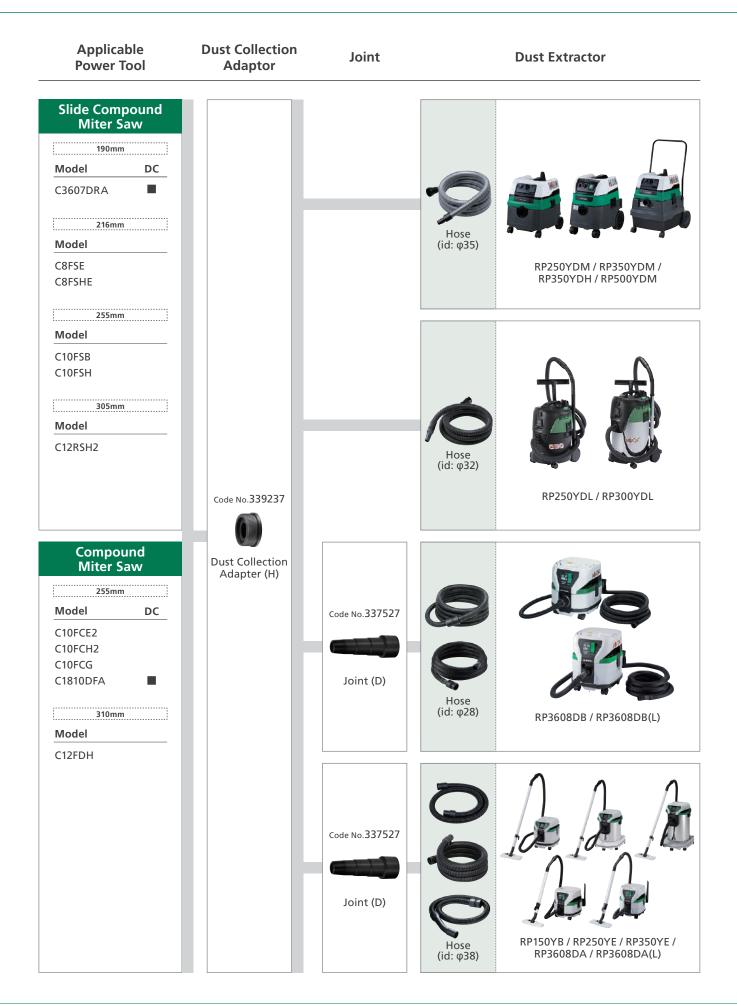




Applicable Dust Collection Joint Dust Extractor Power Tool Adaptor Circul Saw DC Model C3606DB (Available except EU) Code No.337526 C1806DB (Available except EU) Hose (id: φ35) Joint (C) RP250YDM / RP350YDM / RP350YDH / RP500YDM Code No.337526 Joint (C) Hose (id: φ32) RP250YDL / RP300YDL Code No..379511 **Dust Adapter** Hose (id: φ28) RP3608DB / RP3608DB(L) Code No.337526 Joint (C) RP150YB / RP250YE / RP350YE / Hose RP3608DA / RP3608DA(L) (id: φ38)



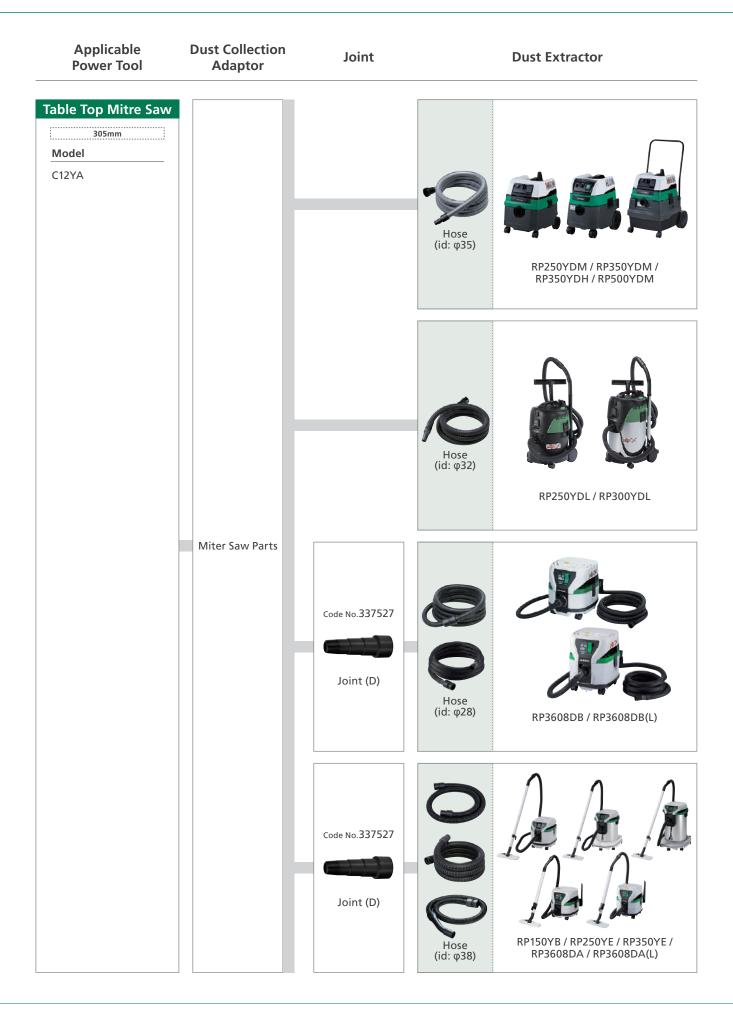
Applicable Dust Collection Joint Dust Extractor Power Tool Adaptor **Plunge Cut Saw** DC Model C3606DPA Code No.338706 Hose (id: φ35) **Rubber Sleeve** RP250YDM / RP350YDM / RP350YDH / RP500YDM Code No.338706 Hose (id: φ32) **Rubber Sleeve** RP250YDL / RP300YDL Code No.337527 Joint (D) Hose (id: φ28) RP3608DB / RP3608DB(L) Code No.337527 Joint (D) RP150YB / RP250YE / RP350YE / RP3608DA / RP3608DA(L) Hose (id: φ38)



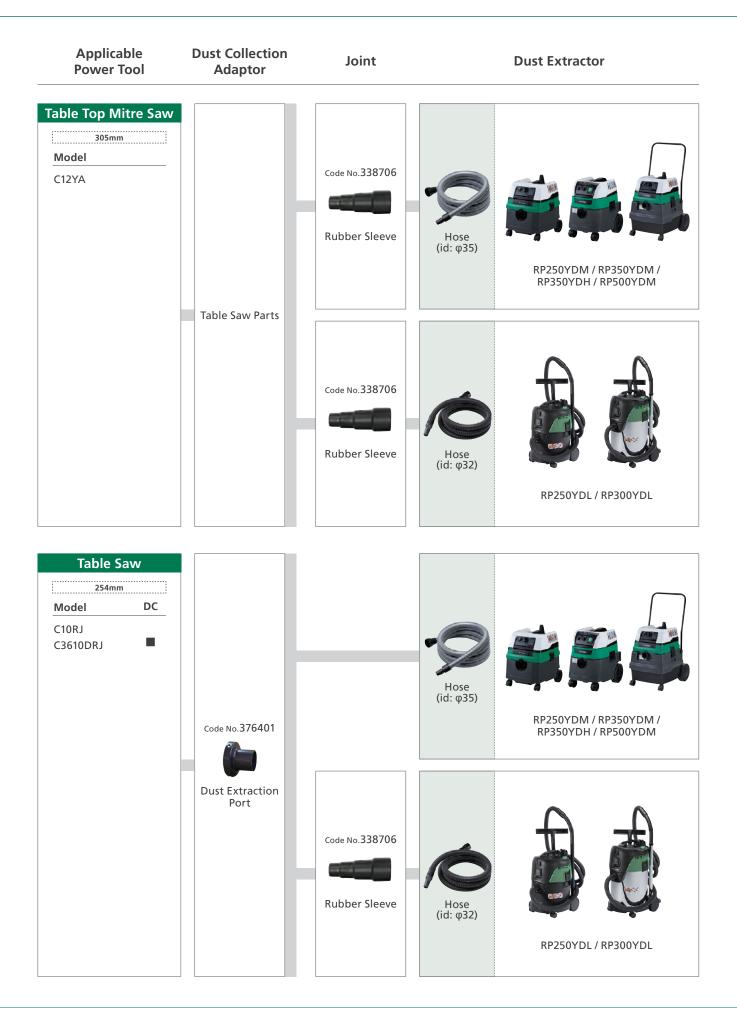


Applicable **Joint Dust Extractor Power Tool** Adaptor Slide Compound Miter Saw 216mm Model C8FSHG Hose (id: φ35) 255mm Model DC RP250YDM / RP350YDM / RP350YDH / RP500YDM C3610DRA Hose (id: φ32) RP250YDL / RP300YDL Code No.337527 Joint (D) Hose (id: φ28) RP3608DB / RP3608DB(L) Code No.337527 Joint (D) RP150YB / RP250YE / RP350YE / RP3608DA / RP3608DA(L) (id: φ38)

Dust Collection



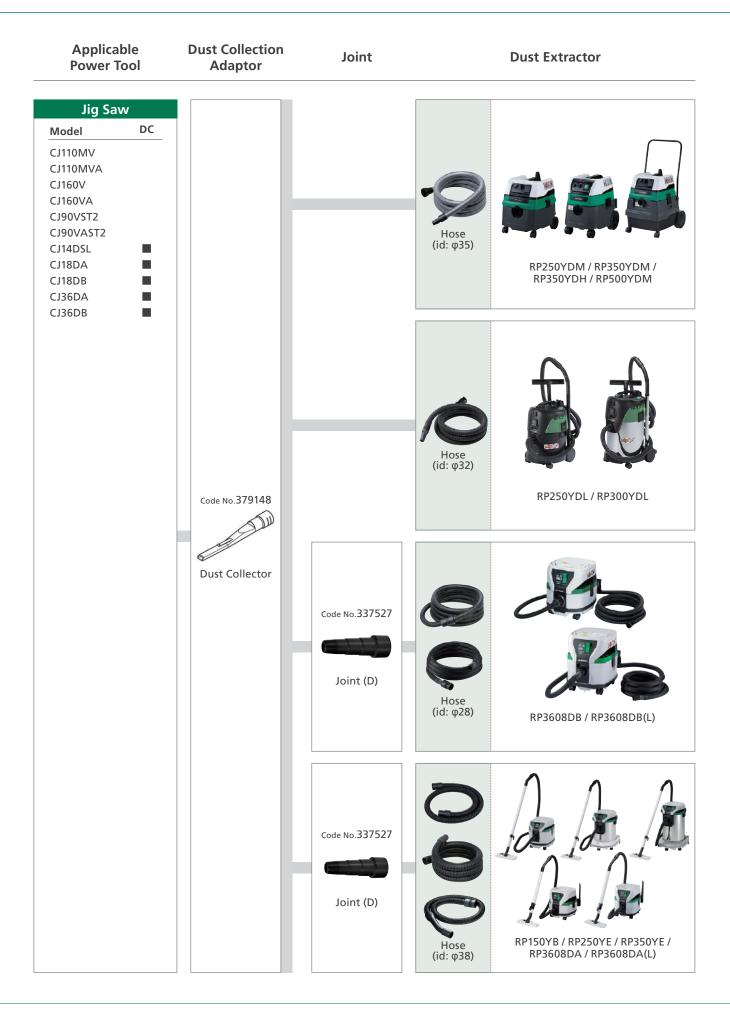




Applicable **Dust Collection Joint Dust Extractor Power Tool Adaptor Jig Saw** Code No.337525 Model CJ65V3 FCJ65V3 Joint (B) Code No.337526 Hose (id: φ35) RP250YDM / RP350YDM / RP350YDH / RP500YDM Joint (C) Code No.337525 Joint (B) +Code No.337526 Hose (id: φ32) RP250YDL / RP300YDL Joint (C) Code No.337525 Joint (B) Hose (id: φ28) RP3608DB / RP3608DB(L) Code No.337525 Joint (B) Code No.337526 RP150YB / RP250YE / RP350YE / Hose Joint (C) RP3608DA / RP3608DA(L) (id: φ38)



Applicable **Dust Collection Joint Dust Extractor Power Tool** Adaptor **Jig Saw** Model DC CJ110MV CJ110MVA Code No.338706 CJ160V CJ160VA CJ90VST2 CJ90VAST2 Hose (id: φ35) **Rubber Sleeve** CJ14DSL CJ18DA RP250YDM / RP350YDM / RP350YDH / RP500YDM CJ18DB CJ36DA CJ36DB Code No.338706 Hose (id: φ32) **Rubber Sleeve** RP250YDL / RP300YDL Code No..321591 **Dust Collector** Hose (id: φ28) RP3608DB / RP3608DB(L) Code No.337526 Joint (C) RP150YB / RP250YE / RP350YE / RP3608DA / RP3608DA(L) Hose (id: φ38)







Applicable Joint Dust Extractor Power Tool Wall Chaser Model CM5MA Code No.338706 Hose (id: φ35) **Rubber Sleeve** RP250YDM / RP350YDM / RP350YDH / RP500YDM Code No.338706 Hose (id: φ32) **Rubber Sleeve** RP250YDL / RP300YDL **Concrete Grinder** Model GM13Y Code No..377324 Joint (F) Hose (id: φ28) RP3608DB / RP3608DB(L) Code No..377324 Joint (F) Code No.337526 RP150YB / RP250YE / RP350YE / Hose Joint (C) RP3608DA / RP3608DA(L) (id: φ38)

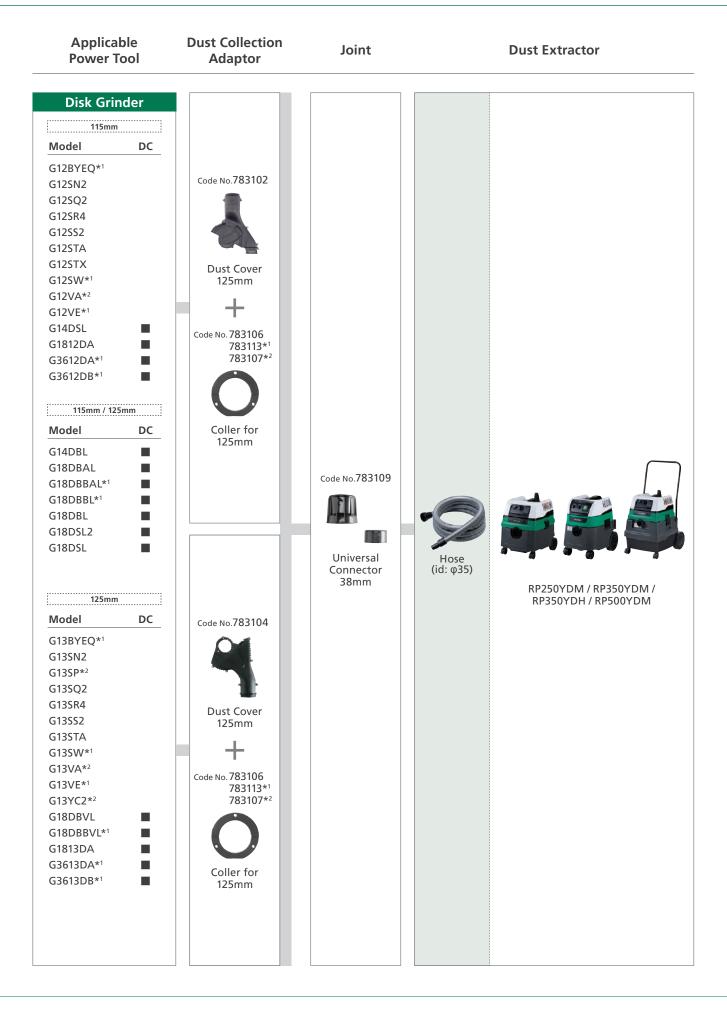


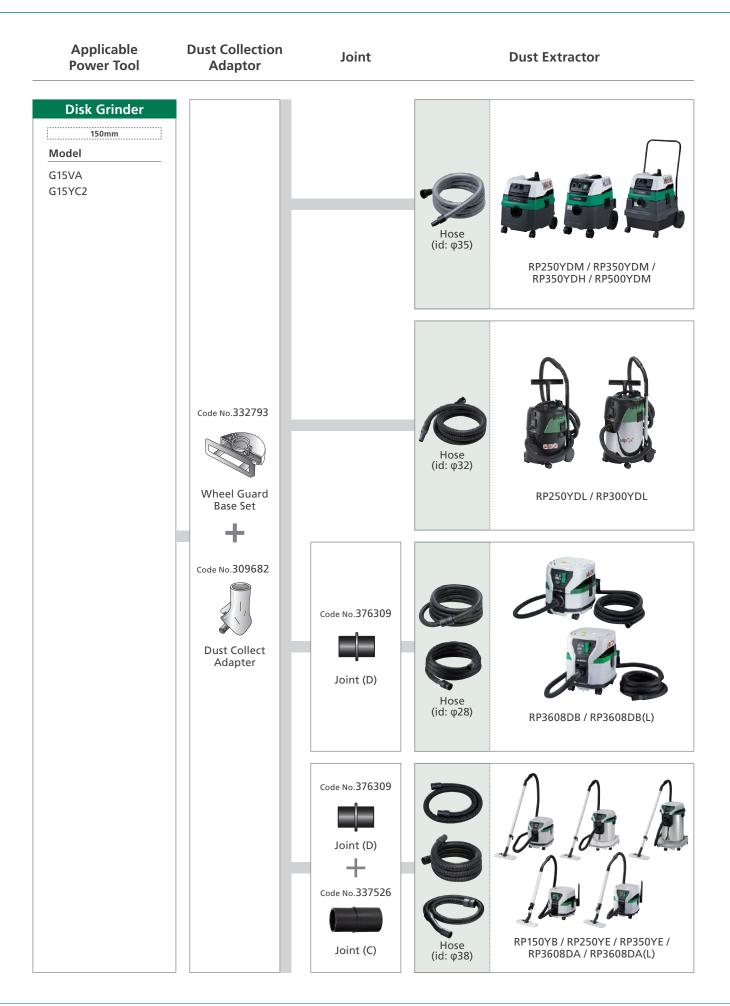
Applicable Dust Collection Joint Dust Extractor Power Tool Adaptor **Disk Grinder** 100mm Model DC Code No.337526 G10SR4 G10VE2 G10BYEQ2 G14DSL Hose (id: φ35) Joint (C) G18DBL G18DSL2 RP250YDM / RP350YDM / G18DSL RP350YDH / RP500YDM G1810DA G1810DE G1810DF G3610DA G3610DB G3610DVE G3610DVF Code No.337526 Hose (id: φ32) Joint (C) Code No.323918 RP250YDL / RP300YDL **Dust Collector** for Disk Grinder Hose (id: φ28) RP3608DB / RP3608DB(L) Code No.337526 Joint (C) RP150YB / RP250YE / RP350YE / RP3608DA / RP3608DA(L) Hose

(id: φ38)

Applicable Dust Collection Joint Dust Extractor Power Tool Adaptor **Disk Grinder** 115mm DC Model Code No.337526 G12BYEQ G12SN2 Code No.338497 G12SQ2 G12SR4 Joint (C) G12SS2 (id: φ35) G12STA RP250YDM / RP350YDM / G12STX **Dust Collector** RP350YDH / RP500YDM Adapter G12SW G12VA G12VE G14DSL G1812DA G3612DA G3612DB Code No.337526 115mm / 125mm Model DC Joint (C) Hose G14DBL (id: φ32) G18DBAL G18DBBAL Code No.328740 RP250YDL / RP300YDL G18DBBL G18DBL G18DSL2 G18DSL **Dust Collector** Adapter Ass'y 125mm Model DC G13BYEQ G13SN2 G13SP G13SQ2 Hose G13SR4 (id: φ28) RP3608DB / RP3608DB(L) G13SS2 G13STA G13SW G13VA Code No.376302 G13VE G13YC2 G18DBVL Code No.337526 G18DBBVL G1813DA **Dust Collector** G3613DA Adapter Set G3613DB Joint (C) RP150YB / RP250YE / RP350YE / Hose RP3608DA / RP3608DA(L) (id: φ38)









Applicable Dust Collection Joint Dust Extractor Power Tool Adaptor **Disk Grinder** 180mm Model Code No.337526 G18MR G18SE4 G18ST G18SW2 Hose (id: φ35) Joint (C) G18SCY G18SEY RP250YDM / RP350YDM / G18SG2 RP350YDH / RP500YDM G18SH2 G18UDY Code No.337526 Hose (id: φ32) Joint (C) Code No.376305 RP250YDL / RP300YDL **Dust Collector** Adapter Set Hose (id: φ28) RP3608DB / RP3608DB(L) Code No.337526 Joint (C) RP150YB / RP250YE / RP350YE / RP3608DA / RP3608DA(L) Hose (id: φ38)

Applicable Power Tool	Dust Collection Adaptor	Joint	Dust Extractor
## Table ##	Code No.783103 Dust Cover 230mm Code No.783108 Dust Cover 230mm	Code No.783109 Universal Connector 38mm	Hose (id: q35) RP250YDM / RP350YDM / RP350YDM / RP350YDM / RP350YDM / RP300YDM



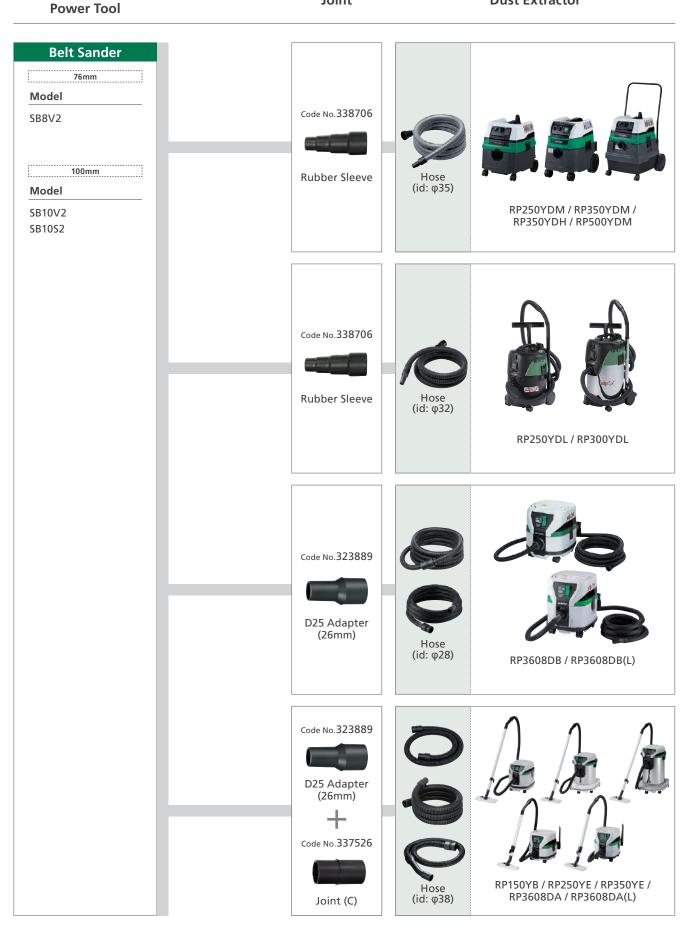
Applicable Dust Collection Joint Dust Extractor Power Tool Adaptor **Disk Grinder** 230mm Model DC G23BYE G3623DA Hose (id: φ35) RP250YDM / RP350YDM / RP350YDH / RP500YDM Code No.374410 Hose (id: φ32) Wheel Guard RP250YDL / RP300YDL Base Set Code No.309682 Code No.376309 **Dust Collect** Adapter Joint (D) Hose (id: φ28) RP3608DB / RP3608DB(L) Code No.376309 Joint (D) + Code No.337526 RP150YB / RP250YE / RP350YE / RP3608DA / RP3608DA(L) Hose Joint (C)

(id: φ38)





Applicable Joint Dust Extractor





^{*} Standard parts of SB3608DA.



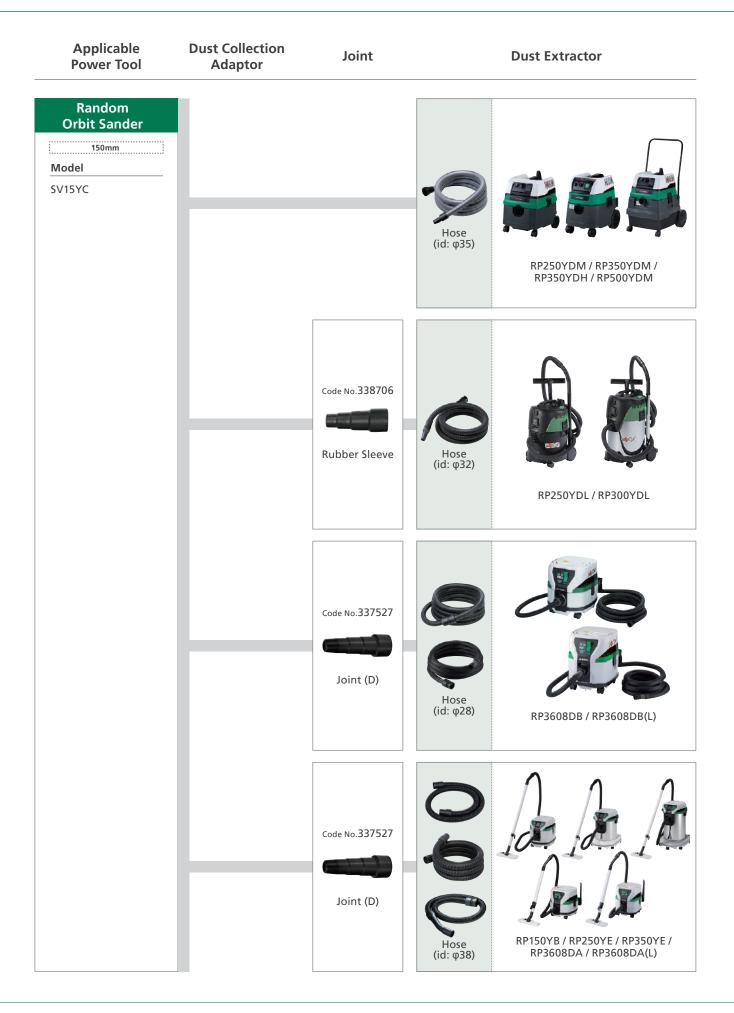
Applicable Dust Collection Joint Dust Extractor Power Tool Adaptor **Orbital Sander** Model SV12SD SV12V Code No.337526 Hose (id: φ35) Joint (C) RP250YDM / RP350YDM / RP350YDH / RP500YDM Code No.337526 Hose (id: φ32) Joint (C) Code No.376308 RP250YDL / RP300YDL Cleaner Adapter Set Hose (id: φ28) RP3608DB / RP3608DB(L) Code No.337526 Joint (C) RP150YB / RP250YE / RP350YE / RP3608DA / RP3608DA(L) Hose (id: φ38)



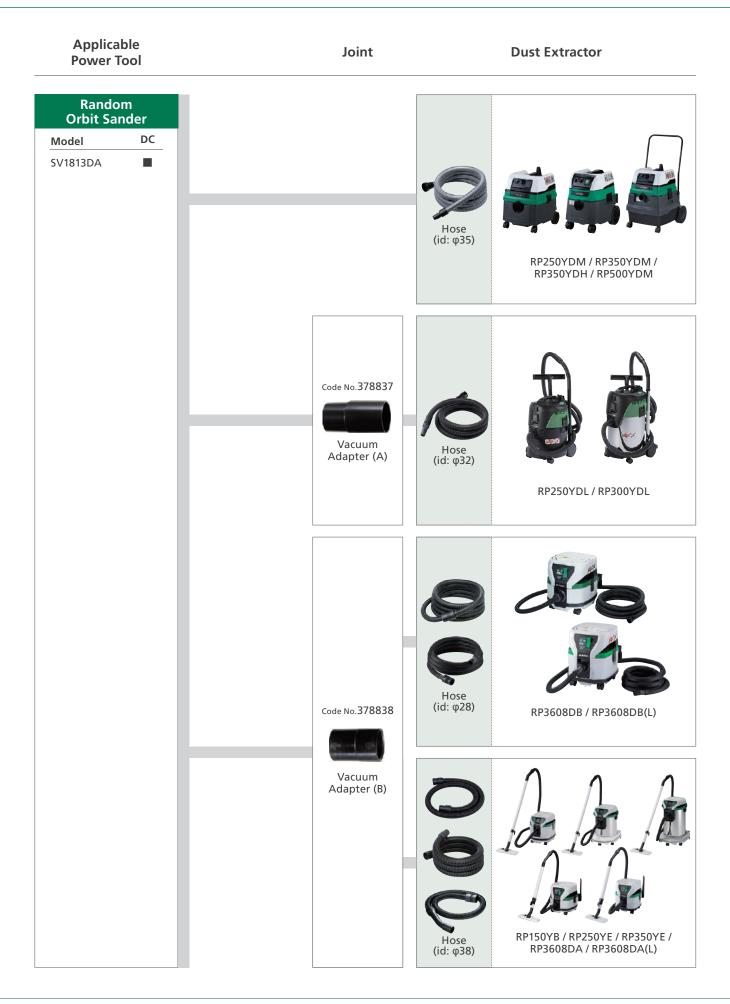


Applicable **Joint Dust Extractor Power Tool** Adaptor Random **Orbit Sander** 125mm Model SV13YA SV13YB Hose (id: φ35) RP250YDM / RP350YDM / Code No.339236 RP350YDH / RP500YDM **Dust Collect** Adapter (G) Hose (id: φ32) RP250YDL / RP300YDL Hose (id: φ28) RP3608DB / RP3608DB(L) Code No.376307 **Dust Collect** Adapter Ass'y Code No.337526 Joint (C) RP150YB / RP250YE / RP350YE / RP3608DA / RP3608DA(L) (id: φ38)

Dust Collection







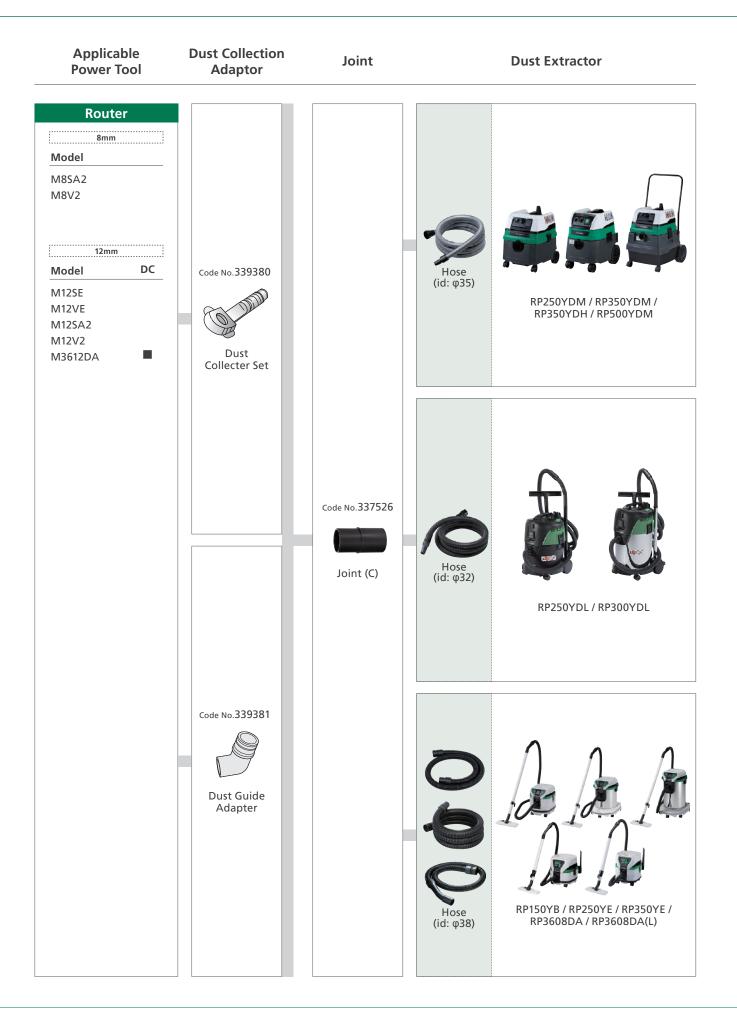
Applicable Dust Collection Joint Dust Extractor Power Tool Adaptor Planner 82mm DC Model P20ST P20SF P14DSL P18DSL Hose (id: φ35) RP250YDM / RP350YDM / RP350YDH / RP500YDM Code No.334502 **Dust Adapter** Code No.337526 Hose (id: φ32) Joint (C) Code No.376291 RP250YDL / RP300YDL Adapter Ass'y RP150YB / RP250YE / RP350YE / Hose (id: φ38) RP3608DA / RP3608DA(L)

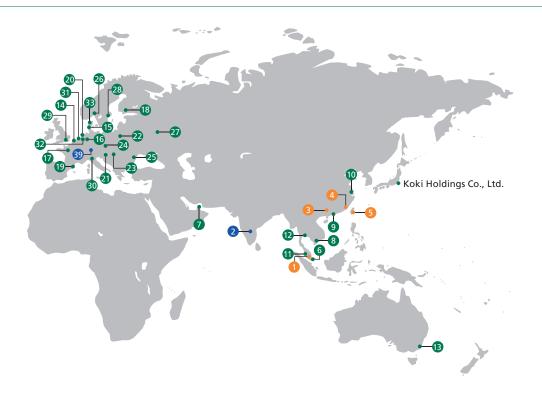


Applicable **Dust Collection Joint Dust Extractor Power Tool** Adaptor **Planner** 82mm Model P20SA2 Code No.**963558** Adapter Hose (id: φ35) (Straight) RP250YDM / RP350YDM / RP350YDH / RP500YDM Code No.317279 Code No.**963558** Adapter (Straight) Hose (id: φ32) **Dust Collection** Adapter Ass'y RP250YDL / RP300YDL Code No.320994 Adapter RP150YB / RP250YE / RP350YE / RP3608DA / RP3608DA(L) Hose (id: φ38)

Applicable Dust Collection Joint Dust Extractor Power Tool Adaptor Trimmer DC Model M1808DA Code No.337526 Hose (id: φ35) Joint (C) RP250YDM / RP350YDM / Code No.377131 RP350YDH / RP500YDM **Duct Adapter** Code No.337526 Hose (id: φ32) Joint (C) RP250YDL/RP300YDL Trimmer DC Model M18DYA Hose (id: φ28) Code No.378887 RP3608DB / RP3608DB(L) **Duct Adapter** Code No.337526 Joint (C) RP150YB / RP250YE / RP350YE / RP3608DA / RP3608DA(L) (id: φ38)







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