

HIKOKI

HIGH PERFORMANCE POWER TOOLS

Lithium-ion battery
Cordless Jig Saws

36V-2.5Ah CJ36DA/CJ36DB

Fastest^{*1} and flexible cutting anywhere.

NEW



Auto mode

Brushless DC motor

Tool-less blade changing system

4-stage orbital operation



*1. As of October 2019. Among cordless jig saws made by leading power tool manufacturers. (Survey by Koki Holdings).

*2. Versus the existing model CJ160V and CJ160VA.

*3. Cap cover for model CJ36DA and CJ36DB available as optional accessory.

Suitable for cutting
under high load.

Best in class^{*1}
cutting performance.

Even superior to
corded tools.^{*2}

Fastest^{*1} and flexible cutting anywhere.

Best in class^{*1} cutting performance even superior to corded tools^{*2*3}

Owing to a highly efficient brushless motor and high power MULTI VOLT battery, these products offer the performance.

Cutting Speed Comparison (approx.)^{*2*3}

- MDF 24mm thick, blade No.41, orbital position III, maximum speed, 20N of thrust force.

CORDLESS CJ36DA 4.0m/min

AC CJ160V 3.3m/min

Approximately

20%
FASTER

- SPCC 2mm thick, blade No.41, orbital position I, speed dial 3, 20N of thrust force.

CORDLESS CJ36DB 1.7m/min

AC CJ160VA 1.2m/min

Approximately

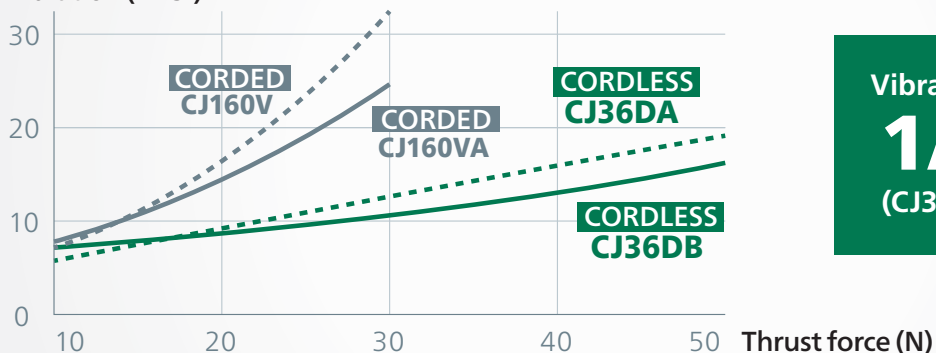
40%
FASTER



Cutting Under Heavy Load

- Low vibration leads to smooth cutting.
- High thrust force enables cutting under heavy load.

Vibration (m/S²)



- 2X12 SPF, blade No.41, orbital position III, maximum speed, 30N of pushing force (excluding its own weight).

Vibration^{*2}

1/3
(CJ36DA)

Vibration^{*3}

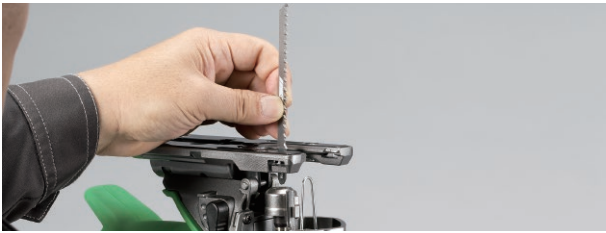
1/2
(CJ36DB)

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*2. Versus the existing model CJ160V. *3. Versus the existing model CJ160VA.

Tool-less blade change

For allowing blade change without a tool.



Led light on-off function (CJ36DB)

Convenient for cutting the underneath of a workpiece.



4-Stage orbital operation

Variable speed control

Blower function

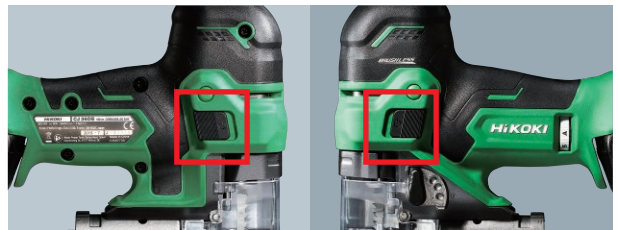
Can be connected to a dust extractor

(Adapter sold separately).



Switch on both sides (CJ36DB)

Provides better operation in any grip position.



Constant speed control

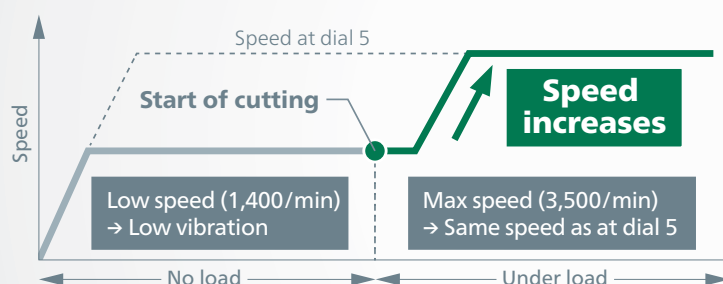
to maintain the speed.

On-lock switch (CJ36DA)

Auto Mode:

Low speed at startup makes it easy to align the blade to the cut line.

When the machine is under load, the speed is automatically switched from 1,400/min to 3,500/min.



Selective 2-Mode Speed

	Mode	Dial	Speed (approx.)
	Standard Mode	1-5	800 - 3,500min ⁻¹
	Auto Mode	A	No load : 1,400min ⁻¹ Under load : 3,500min ⁻¹

CJ36DA



CJ36DB



MULTI VOLT battery

Same size. More power.



1,080W high power output.

The MULTI VOLT battery, paired with MULTI VOLT 36V tools, offers unprecedented cordless power over 1,000W.

Compact & lightweight.

The MULTI VOLT battery has almost the same size and weight as an 18V battery (BSL1850/BSL1860), and produces the power of a 36V.

Automatic voltage change between 18V and 36V.

The MULTI VOLT battery is designed for full compatibility with the current 18V slide range, and automatically changes between 2 voltages, 36V - 2.5Ah and 18V - 5.0Ah, according to the tool used.

CJ36DA



CJ36DB



CJ36DA(H2Z) is suitable for cutting various timber and pocket cutting. Cutting mild steel plate, aluminium plate, and copper plate. Cutting synthetic resins, such as phenol resin and vinyl chloride. Cutting thin and soft construction materials.



Included accessories ¹

Jig Saw Blade No.41 (for wood) - 4mm hex. bar wrench - Chip Cover

* Battery not included.

Specifications

Cutting Capacity	Wood	160mm
	Mild Steel	10mm
	Stainless Steel	3.2mm
No-Load Speed	Standard Mode	800 - 3,500 min ⁻¹
	Auto Mode	1,400 - 3,500 min ⁻¹
Stroke		26mm
Minimum Cutting Radius		25mm
Maximum Cutting Radius		45° (right and left)
Type of Motor		Fan Cooled DC Brushless
Type of Switch		Trigger (with ON-OFF lock)
LED Light		White LED
Weight		2.7kg (inc. battery)
Dimensions (L x H)		277 x 206mm



CJ36DB(H2Z) is suitable for Cutting various timber and pocket cutting. Cutting mild steel plate, aluminium plate, and copper plate. Cutting synthetic resins, such as phenol resin and vinyl chloride. Cutting thin and soft construction materials.



Included accessories ¹

Jig Saw Blade No.41 (for wood) - 4mm hex. bar wrench - Chip Cover

* Battery not included.

Specifications

Cutting Capacity	Wood	160mm
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Stroke		26mm
Minimum Cutting Radius		25mm
Maximum Cutting Radius		45° (right and left)
Type of Motor		Fan Cooled DC Brushless
Type of Switch		Slide switch
LED Light		White LED
Weight		2.7kg (inc. battery)
Dimensions (L x H)		299 x 175mm



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