DS36DC(H4Z)
36V Brushless Driver Drill
Barcode 4966376405046

Maximum torque of 155Nm

Highly durable design that is resistant to heat generation

RFC (Reactive Force Control)

The side handle can be mounted in 11 different positions to improve workability

MULTI VOLT | BRUSH LESS Brushless Motor | RFC REACTIVE FORCE CONTROL

Specifications

Voltage	36V
Motor type	Brushless
Switch type	Trigger
Drill chuck type	Keyless metal chuck
Chuck capacity	1.5 - 13mm
Light	LED White
Clutch stages	22 (Torque 1.5 - 8.0Nm)
Maximum Torque Hard Joint	155Nm
Maximum Torque Soft Joint	100Nm
No load speed - low	0 - 550 rpm
No load speed - high	0 - 2,200rpm
Capacity	Steel & Aluminium: 20mm
	Wood hole saw: 118mm
	Wood self feed bit: 95mm
	Small screw: M6
	Wood screw: M12 x 100mm
RFC (Reactive Force Control)	Yes
Forward / Reverse Mode	Yes
Dimensions (L x H x W)	190 x 267 x 89mm
Weight (including the battery)	2.8kg
Battery	Compatible with HiKOKI Multi Volt & 18V Slide batteries
Included accessories	Side handle, hook & driver bit

Features

RFC (Reactive Force Control) - When the gyroscope sensor built in the controller detects a predetermined angle, the motor stops automatically to prevent excessive jerking of the tool.

LED Light warning signals occur with RFC and when the tool is overburdened or overheats

Due to the highly durable design that is resistant to heat generation, it is difficult to stop even during continuous work.

The side handle can be mounted in 11 different positions to improve workability

Compatible with the HiKOKI MultiVolt battery

Selling Points

Maximum torque of 155N

Highly durable design that is resistant to heat generation

RFC (Reactive Force Control)

The side handle can be mounted in 11 different positions to improve workability

Applications

Tightening and loosening wooden screws, machine screws and self tapping screws

Drilling into wooden materials, plastics, mild steel and aluminium