

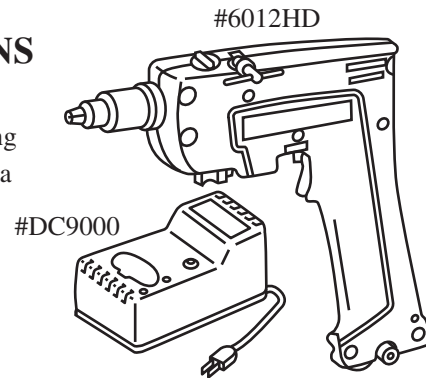
T ECHNICAL INFORMATION

Models No. ▶ 6012HDW

Description ▶ MAKITA CORDLESS DRIVER DRILL

CONCEPTION AND MAIN APPLICATIONS

This product is a combination model of a battery driver drill (6012HD) with 2-speed change switch and adjustable tightening force and a quick charger(DC9000). It has been developed for a wide application from drilling to screw tightening.



▶ Specifications

6012HD(cordless driver drill)			DC9000(quick charger)		
Electric motor	D.C. magnet motor			Input voltage	single A.C.. 100V
Battery	battery 9000			Input frequency	50-60Hz
Voltage (V)	D.C..9.6V			Input capacity	35VA
Rotation speed	350/1050 r.p.m /min. (for normal/reverse rotation)			Output voltage	D.C.9.6V
Capability	Drilling	Iron drilling	Steel plate 6.5mm	Charging time	1 hour
			Aluminum plate 10mm	Dimension	L145mm X H68mm X W80mm
	Screw tightening		Wood drilling 15mm	Weight	1.0kg
			Wood screw 5.1mm X 38mm	Cord length	2m
		Machine screw 6mm			
Dimension	L2615mm X H257mm X W56mm				
Weight	1.6kg				

▶ Standard equipment

Chuck key S10, +bit 2-65, plastic case

▶ Optional accessories

Battery 9000

-bit 5-45, 5-82, 6-70, 6.35-45, 8-45, 8-70

+bit 1-65, 2-45, 2-65, 2-82, 2-110, 2-150, 3-45,3-65 3-110

Socket bit 5.5-55, 7-55, 8-55, 10-55

Drill 1.5, 2, 3, 4, 5, 6 wood drill 9,12,15, Square drill 85

Wool bonnet 100, Rubber pad set, Glass cleaning buff 125

The standard equipment for the tools shown may differ form country to country.

► Repair

1. Points for disassembly of 6012HD

(1) Pay attention for disassembly as steel ball comes out when removing shift knob complete from shift knob supporter. Be sure not to lose steel balls.

2. Points for assembly of 6012HD

(1) When shift knob complete assembled to shift knob supporter is assembled to the housing, follow the direction shown in the drawing to ease assembly of other parts (shown in (2))(Fig.1)

(2) Pressing (with the pressure more than 1.6kg) the slider so to warp a conical compression spring more than 4mm, assemble the complete of No.2 gear, clutch cam and gear complete to the housing.(Fig.2)

(3) Always follow the direction shown in the drawing when assembling the thrust needle gauge to the disk.(Fig.3)

