

# TECHNICAL INFORMATION



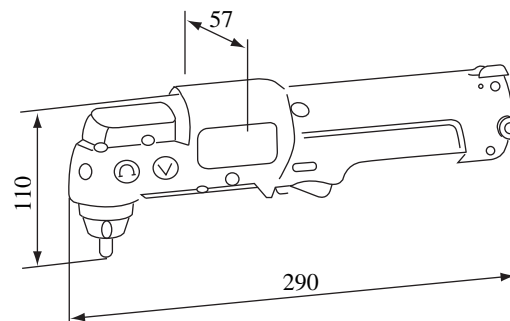
New Tool

**Models No.** ▶ DA3000D

**Description** ▶ 10mm Battery Powered Angle Drill Unit

## CONCEPTION AND MAIN APPLICATIONS

This battery powered angle drill unit suitable for drilling in the limited space was developed to expand our battery powered tool series, to widen uses of the battery powered tools, and to respond to the market needs. Our competitors do not manufacture similar products. DA3000D is made up of DA3000D (10mm battery powered angle drill unit) and DC7000 (Boosting charger).



### ► Specifications

<b>Motor</b>		D.C. 7.2 V magnet motor RS-550S
<b>No load speed</b>		700rpm
<b>Chuck capacity</b>		1.5-10mm
<b>Max. capacity</b>	<b>Iron</b>	10mm
	<b>Wood</b>	10mm
<b>Capability (wood screw)</b>		4.5mm x 20mm

### ► Standard equipment

Drill chuck S10

### ► Optional accessories

Battery 7000

Drills of 1.5, 2, 3, 4, 5, & 6

Wood working drills of 9

Flat tip bits of 5-45, 5-82, 6-70, & 6.35-45

Cross tip bits of 1-65, 2-45, 2-65, 2-110, & 2-150

Rubber pad assembly, wool bonnet

Buff 125.

### ► Features and benefits

- (1) Only 110 mm height at the front end of the drill unit and its entire compact design makes the unit suitable for works in the limited spaces.
- (2) Cartridge type "Makita battery 7000" is used.
- (3) It can be used as a driver by reversing the rotation with the forward-reverse selector switch.
- (4) It is equipped with the overload protection device to safe-guard the motor and switches.
- (5) A steel case is supplied for the carrying or storing convenience.

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

## ► Capacity

Yardstick to determine the volume of works possible with one battery charging

-----as shown below (same as for 6010D model)

	<b>Drill dia (mm)</b>	<b>Material</b>	<b>Thickness (mm)</b>	<b>No. of holes (holes)</b>
<b>Iron working</b>	3	Cold rolled steel plate	1.6	90
	6.5			30
	3	Aluminum plate	1.6	430
	10			120
<b>Wood-working</b>	5	Lauan plate	25	360
	10			200

	<b>Wood screw size (mm)</b>	<b>Material</b>	<b>No. of screws tightened (screws)</b>
<b>Wood screw</b>	3.5 x 20	Lauan	400
	4.5 x 20		330