

T ECHNICAL INFORMATION



New Tool

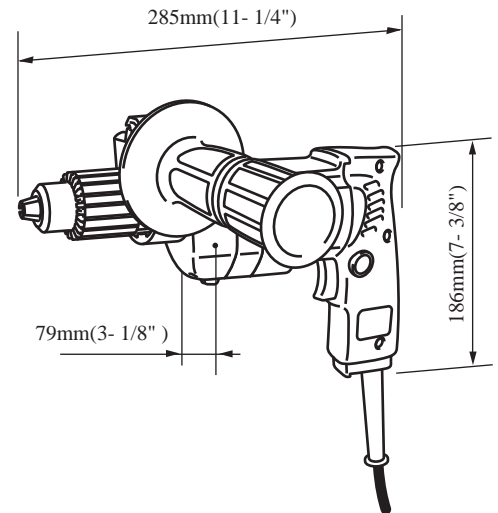
Models No. ▶ 6302H,6303H

Description ▶ 13mm Drills

CONCEPT AND MAIN APPLICATIONS

Model 6302H/6303H are redesigned versions of Model 6302/6303 and their brief benefits are;

- *Endurable aluminum gear housing
- *Full 360 degrees revolving side grip (locked at every 30 degrees) for various applications.



Model	Speed control	Reversing direction of rotation	Drill chuck
6302H/ 6303H	Variable	Yes	Conventional (Keyed)

▶ Specifications

Voltage (V)	Current (A)	Cycle (Hz)	Continuous Rating (W)		Max. Output(W)
			Input	Output	
120	6.5	50/60	740	350	540

No load speed	6302H	0-550rpm
	6303H	0-850rpm
Drill chuck capacity	2.0-13.0mm(3/32-1/2")	
Max.drilling capacities	Steel	13mm(1/2")
	Wood	36mm(1-3/8")
Net weight	2.2Kg(4.8lbs)	
Cord length	2.5m(8.3ft)	

▶ Standard equipment

- Chuck Key 10
- Grip Assembly

▶ Optional accessories

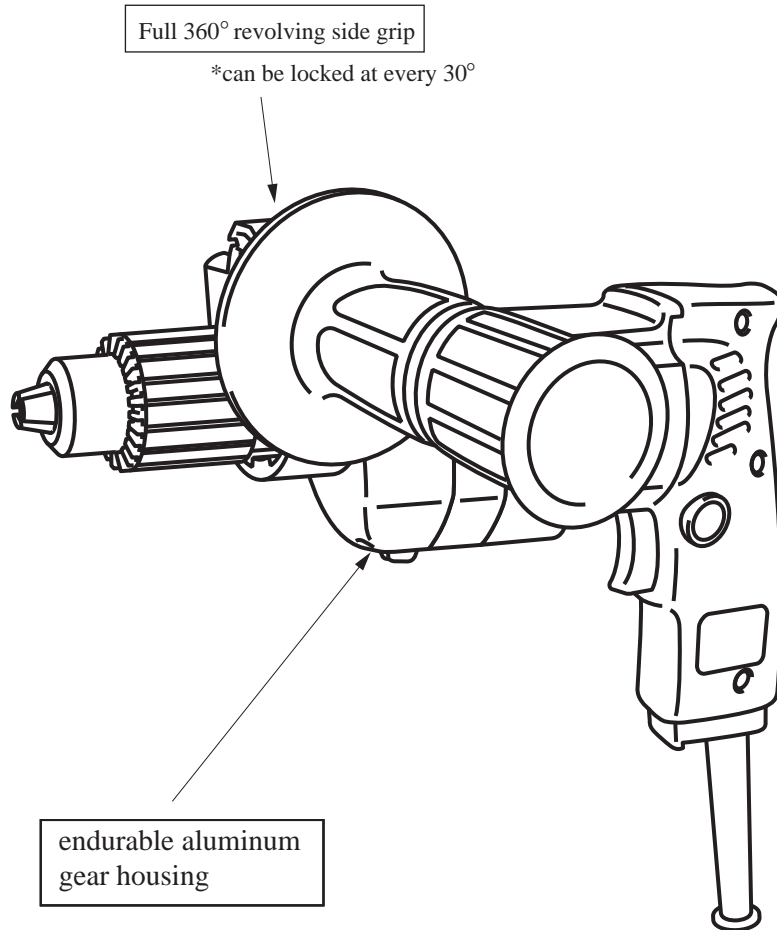
- Depth Guide

▶ Features and benefits

1. Double insulated
2. See the attached sheets for more information.

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

6302H/6303H



Because of the revolving side grip, used is a smaller drill chuck than.

► Comparison

Model No.	Makita		
	6302H/6303H	6302/6303	
Continuous rating(A)	6.5	5.2	
No load speed (rpm)	0-550/0-850	←	
Reversing direction of rotation	Yes	Yes	
Max.drilling capacities	Steel	13mm(1/2")	←
	Wood	36mm(1-3/8")	←
Tool length	285mm(11-1/4")	←	
Net weight	2.2Kg(4.8lbs)	2.0Kg(4.4lbs)	

► Interchangeability

Parts other than listed below are interchangeable with those of Model 6302 and 6303;

Gear housing, side grip, drill chuck S13, main switch, reversing switch