

T ECHNICAL INFORMATION



New Tool

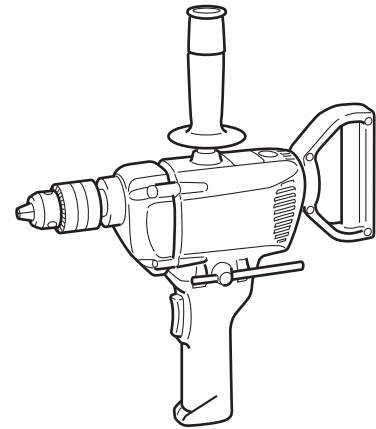
Models No. ▶ 6013BR

Description ▶ 13mm electric drill

CONCEPTION AND MAIN APPLICATIONS

Featuring powerful motor and functional handle(up & down and rear) as well as the light-weight, this model has been developed focusing on comfortable use.(6013B)

Also, the model (6013BR) with reverse rotation switch has been developed to meet wider demand.



▶ Specifications

	6013B	6013BR
Voltage (V)	100	100
Current (A)	7	7
Cycle (Hz)	50/60	50/60
Continuous rating input (W)	650	620
Max. drilling capacity (mm)	Iron	13
	Wood	36
R.P.M	550	550
Net weight (kg)	2.8	2.8
Power supply cord (m)	2.5	2.5

▶ Standard equipment (common to 6013B and 6013BR)

chuck key S13 (attached on the machine)

▶ Optional accessories (common to 6013B and 6013BR)

Angle attachment (variable speed)

Hole saw 79,95

▶ Features and benefits

1. Rear handle is on the straight of the chuck center. Switch Handle and up-side grip can balance the machine.
Adding to these features, powerful motor and light-weight are helpful for comfortable working.
2. As chuck key is stored inside the drill body.
3. By fixing it in a drill stand, wider range of drilling work is possible.
4. Heat resisting polycarbonate and shock resisting polycarbonate used for the machine helps to prevent damages.
5. As rear handle is directly connected with motor housing, it does not come loose during drilling and the rotation is smooth.

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

▶ Capacity

Mechanical capacity : almost same as 6300L

Electrical capacity:

- 1) 6013BR has almost the same motor power as 6300L in the normal rotation.
- 2) 6013B has motor power approx. 10% more than 6300L.
- 3) 6013BR has motor power approx. 10% more than 6300LR.