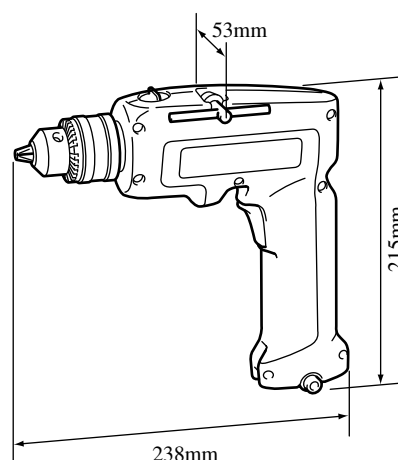


Models No. ▶ 6072D

Description ▶ MAKITA Cordless driver drill

CONCEPTION AND MAIN APPLICATIONS

This machine is the cordless driver drill equipped with the non-step variable speed switch existing model 6012D.



► Specifications

Motor	DC 7.2 V Magnet motor
No load speed	0-600/min. in high speed 0-250/min. in low speed
Chuck capacity	1.5-10mm
Boring capacity	10 mm for steel, 15 mm for wood
Screwing capacity	Wooden screw 5.1x35 mm
Net weight	1.2 kg

► Standard equipment

Chuck key S10 --- One piece
+ Bit 2-65 --- One piece

► Optional accesories

Please reffer Makita Catalogue

► Features and benefits

- (1) The 2-speed switching by the gear provides the excellent working efficiency for screwing and boring for wide range.
- (2) The non-step variable speed switch enables to position the wooden screw or the drill easily and the best rotation for the application can be selected.
- (3) The brake for instantaneously stopping the rotation allows to stop the operation at the desired position, thereby enabling easy screwing
- (4) The overload protector(auto return type) is mounted for protecting the motor and switch from overload
- (5) The relief corner just above the switch, for hanging the fingers, and the constricted root of the handle allows to hold the machine in well balance and to control the switch in well manner.
- (6) The battery is the cartridge system.
- (7) It is housed in the steel case.

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

► **Repair**

There is no special cautions for repair.