

Models No. ▶ 6703D

Description ▶ Cordless Screwdriver

CONCEPTION AND MAIN APPLICATIONS

Model 6703D is a straight version of the existing Model 6702D (Cordless Angle Socket Driver). It is equipped with quick-sleeve system for easy installation/removal of bit.

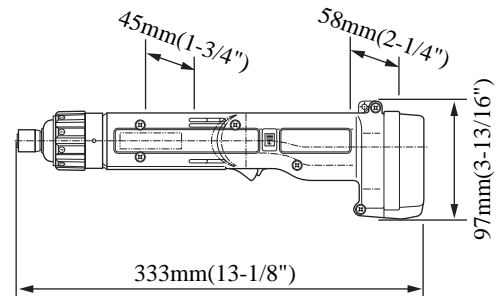
This tool is ideal for work which requires accurate, uniform-torque fastening of machine screws and nuts.

Model 6703D is sold with a battery 9100 but without a fast charger.

(Note)

Model 6703D for some countries and areas is sold without a battery cartridge and a fast charger.

Consult Makita Japan on this matter.



Main differences between Model 6703D and 6702D are as follows.

Model	6703D	6702D
Tool type	Straight type	Angle type
Bit or socket installation	Quick-sleeve system for 6.35 mm (1/4") hex shank bit	9.5 mm(3/8") square drivesystem
Torque adjustment	Stepless 5 - 37 kg·cm (0.4 -2.7 ft·lbs)	Five stages of 20 - 80 kg·cm (1.4 - 5.8 ft·lbs)

► Specifications

		DC Magnet Motor (9.6 V)
Capacities	Nut/Machine Screw	3 mm - 5 mm (1/8" - 3/16")
Torque		5 kg·cm - 37 kg·cm (0.4 ft·lbs - 2.7 ft·lbs)
Driving Shank		6.35 mm (1/4") Hex
No Load Speed		400 rpm
Overall Length		333 mm (13-1/8")
Net Weight		1.3 kg (2.9 lbs)

► Standard equipment

Battery 9100

► Optional accessories

Phillips Bits, Slotted Bits, Socket Bits, Battery 9100, 9101,
Fast Charger DC9700, DC9015, DC9112, DC1201, Plastic Carrying Case