

Technical Datasheet

Makita 18V Brushless TEK Screwdriver LXT



PRODUCT DESCRIPTION

The Makita DFS251 is an 18v Brushless TEK Screwdriver, it is a high powered, high torque, brushless screwdriver allowing more work on a single battery with push drive technology - meaning the motor only starts rotating at full speed only when screws are inserted into a board and load is placed on the screw tip.

Technical Info

Hex Socket Screw	6mm
Battery Type	Lithium-ion
Body only machine	Tick
Voltage	18V
Battery Qty (5.0ah)	0
Capacity Drywall Screw	5mm
Capacity Self Drilling Screw	6mm
Driving Shank	6.35mm (1/4") Hex
Noise Sound Pressure	72 dB(A)
Noise K Factor	3 dB(A)
No Load Speed	0 – 2500 rpm
Vibration K Factor	1.5 m/sec ²
Vibration	2.5 m/sec ²
Net Weight	1.5 – 1.8kg

FEATURES

- ✓ Push drive technology
- ✓ Brushless motor
- ✓ LED job light
- ✓ Aluminium gear housing
- ✓ Lock on function
- ✓ One touch locator
- ✓ Variable speed control by trigger
- ✓ Belt hook
- ✓ Ergonomic soft grip
- ✓ Forward / reverse rotation
- ✓ Designed TEK applications