



18V Brushless Impact Driver LXT

DTD171Z

Model DTD171 is our high-end cordless impact driver powered by 18V LXT Li-ion battery.



TECHNICAL SPECIFICATIONS

Voltage	18 v
Standard Bolt	M5-M16
High Tensile Bolt	M5-M14
Coarse thread (length)	22 - 125 mm
Max Fastening Torque	180 Nm
Blows per Minute (Max) - ipm	0 - 3800 ipm
Battery Type	Lithium-ion
Vibration: Fastening Bolt	13.5 m/sec ²
Vibration K factor	1.5 m/sec ²
Noise sound pressure	97 dB(A)
Noise sound power	108 dB(A)
Noise K factor	3 dB(A)
Body only machine	✓
Net weight	1.2 - 1.6 kg
No Load Speed (max/hard/med/soft)	0- 3600 / 3200 / 2100 / 1100 rpm
Impact Selection	4 stage + Tek mode (x2) + Assist mode (x2)

USER BENEFITS

- Electronic 4-stage impact power selection + 4x Assist Modes
- 4x Assist Mode Variations: Wood mode, T-mode for thick metal plate, T-mode for thin metal plate and Bolt Mode
- Quick mode switching function with memory function
- Brushless motor
- Electric brake
- Variable speed control by trigger
- Forward / reverse rotation
- LED job light
- Ergonomically designed high comfort grip.
- One touch sliding chuck for easy bit installation and removal.
- Belt clip

Link to product - www.makita.com



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