



Impact Driver LXT®, DTD173Z

18V, 1/4", 180 Nm, 0 - 3 600 min⁻¹

Model DTD173 is a Impact Driver powered by an 18V LXT
Li-Ion battery

Feature and Benefits:

• Slim tool body • Ring illumination LED • Light
mode • Compact design with an overall length of 111
mm • Easy to see switch panel • Optimal battery
layout • Assist mode



Technical specifications

Voltage LXT	✓
Nominal Battery Voltage	18 V
Battery Chemistry (Ni-Cd / Ni-MH / Li-ion)	Li-ion
No load speed	0 - 1100 / 2100 / 3200 / 3600 min ⁻¹
Max Fastening Torque Impact Drill	20 / 50 / 170 / 180 Nm
Tightening Capacity Standard Bolt	M5 - M16
Capacity machine screw	M4 - M8
Tightening Capacity High Tensile Bolt	M5 - M14
Impacts per Minute (IPM)	0 - 1100 / 2600 / 3600 / 3800 min ⁻¹
Driving Shank	1/4 "
Sound Power Level (L _{WA})	108 dB(A)
Sound Pressure Level (L _{pA})	97 dB(A)

User benefits

- Electronic 4 stage impact power selection for added versatility
- Well balanced with a low center of gravity for easy operation
- Slim body design for a good grip
- Electric brake for maximum productivity and increased operator safety
- Anti wobbling bit structure

EAN 0088381779210

Link to product - www.makita.uk.com



Related products

■ Standard AC

346317-0
Belt Hook



■ Other

User manual

Parts drawing