



Cordless Impact Driver TD023D

Evolving to be even easier to use



Max fastening
torque

25 N·m

High no load
speed

**0-2,450
min⁻¹**

Lightweight
at

0.58 kg
with battery
BL0715

Compact overall length

285 mm



229 mm

Work amount

Battery: BL0715 on a single full battery charge

ø3.1 x 25 mm 320 pcs

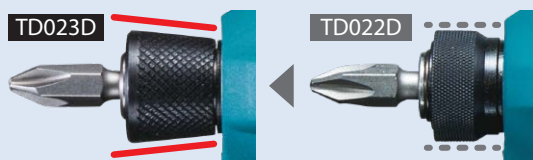
Drove wood screw into Merapi

The test results depend to a great extent on the hardness of the material, etc.

7.2V
LITHIUM-ION

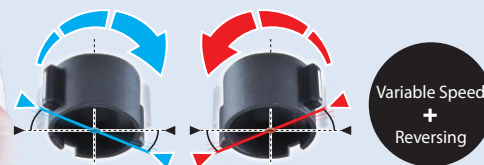
Easy-to-grip tapered bit sleeve

Designed for easy and quick bit removal



Multi-functional rotary type switch

Easy to turn on/off, adjust rotational speed and reverse rotation



One-touch bit installation

The bit can be locked in place with a simple push-in motion without pulling back the bit sleeve.
(The same structure as DTD173)



LED job light

- Single LED
- With preglow function



Soft grip handle provides increased comfort on the job

► Can also be used as a hand screwdriver



7.2V - 1.5Ah Li-ion battery of stick type as a power source



Battery BL0715

Use of the stick-type Li-ion battery allows for compact and lightweight tool design.



Charger DC10WA

Chargeable at approx. 35 minutes with Charger DC10WA

Cordless Impact Driver

TD023D

- Variable Speed
- Brake
- Reversing
- Built-in Job Light
- Carrying Case

*1 Mode: Impact tightening of fasteners of the maximum capacity of the tool

Max fastening torque	25 N·m (220 in.lbs.)
No load speed	0 - 2,450 min ⁻¹
Impacts per minute	0 - 3,000 min ⁻¹
Vibration level	6.2 m/s ² (EN62841-2-2)*
Uncertainty (K) for Vibration	1.5 m/s ² (EN62841-2-2)*
Sound pressure level	87 dB(A) (EN62841-2-2)
Sound power level	95 dB(A) (EN62841-2-2)
Uncertainty (K) for Noise	3 dB(A) (EN62841-2-2)
Dimensions (L x W x H) (Battery)	Pistol style: 229 x 42 x 142 mm (9 x 1-5/8 x 5-5/8") (BL0715)
	Straight style: 285 x 42 x 52 mm (11-1/4 x 1-5/8 x 2-1/16") (BL0715)
Net weight (Battery)	0.58 kg (1.3 lbs.) (BL0715)

Standard Equipment : Bit set, Holster, Band

The net weight value includes the attachment(s) for normal and safe use and battery cartridge(s) which are specified in the instruction manual.
Items of standard equipment and specifications may vary by country or area.

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