

Cordless Impact Driver TD022D

Compact and lightweight for easy handling

More work amount

40%UP*

Work amount on a single full battery charge

with 7.2V -1.5Ah NEW Li-ion battery BL0715

*



*conventional models

Fastening speed 10%UP*

High fastening torque 25N⋅m High no load speed 0-2,450 rpm







Easily converted from straight to pistol-type impact driver

Multi-functional rotary type switch

- •features variable speed control, enabling precision adjustment of rotational speed for careful screwdriving.
- with reversing function
- •easy to turn on/off. adjust rotational speed and reverse rotation.



Electric brake

LED Job light with preglow **function**

Brightly illuminates a spot and the periphery by enlarging the illuminated area.

Compact bit sleeve



Maneuverable



Tnakita





Can be used as a hand Screwdriver





- •driving screws in delicate places where driving with impact mechanism may damage screw or workpiece.
- making sure that screws are securely tightened at proper torque.

Compact (227/ 282mm) and lightweight design (560g)



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

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

Chargeable at approx. 35minutes with Charger DC10WA



Battery BL0715









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Built-in Job Light

Carrying Case

Hex Shank No Load Speed (RPM) Impacts Per Minute (IPM) Max Fastening Torque Capacity

Vibration Level Sound Pressure Level Sound Power Level Dimensions (L x W x H)

Net weight

0 - 5,000 25 N·m (220 in·lbs) Machine screw: M3 - M8 (1/8" - 5/16") Standard bolt: M3 - M8 (1/8" - 5/16") High strength bolt: M3 - M6 (1/8" - 1/4") Coarse thread (in length): 22 - 45mm (7/8" - 1-3/4") Fastening Bolt: 7.0 m/s² 85 dB(A)

6.35 mm (1/4") 0 - 2,450 0 - 3,000

96 dB(A) Straight Type: 282x42x52mm(11-1/8"x1-5/8"x2-1/16")
Pistol Type: 227x42x142mm (8-15/16"x1-5/8"x5-5/8")
0.56 kg (1.2 lbs)

Standard Equipment: Holster, Bit set, Battery, Charger

weight according to EPTA-Procedure 01/ver.2.1

Items of standard equipment and specifications may vary by country or area.

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