



Cordless Impact Driver TD022D

**Compact and
lightweight for
easy handling**



More work amount

40%UP*

Work amount on a single full battery charge

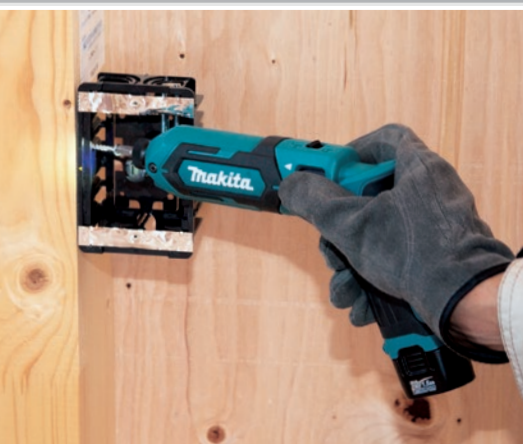
**with 7.2V -1.5Ah NEW
Li-ion battery BL0715**

*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

Compact bit sleeve



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.

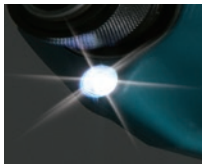


Electric brake



LED Job light with preglow function

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



Maneuverable



Soft grip

Can be used as a hand Screwdriver



Convenient for :

- 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



Charger DC10WA



Cordless Impact Driver

TD022D

Variable Speed	Hex Shank	6.35 mm (1/4")
Brake	No Load Speed (RPM)	0 - 2,450
Reversing	Impacts Per Minute (IPM)	0 - 3,000
Built-in Job Light	Max Fastening Torque	25 N·m (220 in·lbs)
Carrying Case	Capacity	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")
	Vibration Level	Fastening Bolt: 7.0 m/s ²
	Sound Pressure Level	85 dB(A)
	Sound Power Level	96 dB(A)
	Dimensions (L x W x H)	Straight Type: 282x42x52mm (11-1/8"x1-5/8"x2-1/16") Pistol Type: 227x42x142mm (8-15/16"x1-5/8"x5-5/8")
	Net weight	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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PRINTED IN JAPAN 201609