



Cordless Impact Driver TD111D

Ultra compact and slim design



Max Fastening Torque

135 N·m

10.8V
LITHIUM-ION

BL
MOTOR

Powered by Slide Li-ion Battery of Makita's New 10.8V Platform



BL1015
1.5Ah



BL1020B
2.0Ah



BL1040B
4.0Ah



DC10SA



DC10WC



Ultra compact and slim design for easy handling

Single LED job light
with preglow and afterglow functions



135mm

55mm



Predecessor Model



Variable speed control by trigger

Impact power selection:
High and low



BL MOTOR

Best possible ergonomic handle for screwing applications

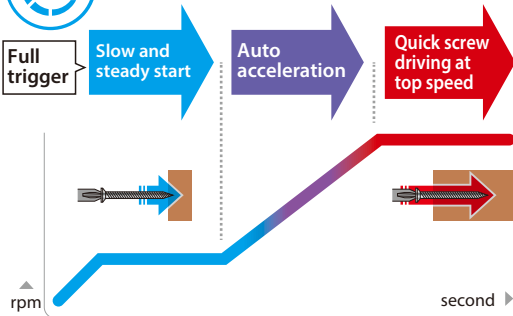


A In order to provide maximum thrust to the bit, the top back of the handle is ergonomically contoured and widened to perfectly fit the U-shape formed between user's thumb and index finger.

B Ribbed soft grip enables all finger tips to hold the handle securely against the strong rotational force of counter torque even in single-handed operation.



A-mode (Assist mode)



Li-ion Battery & Charger Time Reference, Compatibility Chart

*with Battery fuel gauge

	BL1015 10.8V 1.5Ah	*BL1020B 10.8V 2.0Ah	*BL1040B 10.8V 4.0Ah
CXT			
DC10SA for 10.8V	22min	30min	60min
DC10WC for 10.8V	50min	70min	130min



Cordless Impact Driver

TD111D

- Variable Speed
- Brake
- Reversing
- Electronic 2-Speed
- Built-in Job Light
- Carrying Case

Hex Shank	6.35 mm (1/4")
No Load Speed (RPM)	High / Low: 0 - 3,000 / 0 - 1,300
Impacts Per Minute (IPM)	High / Low: 0 - 3,900 / 0 - 1,600
Max Tightening Torque	135 N·m (1,200 in·lbs)
Capacity	Machine screw: M4 - M8mm (5/32" - 5/16") Standard bolt: M5 - M14 (3/16" - 9/16") High strength bolt: M5 - M12 (3/16" - 1/2") Coarse thread (in length): 22 - 90mm (7/8" - 3-1/2")
Vibration Level	12.5 m/s ²
Sound Pressure Level	94 dB(A)
Sound Power Level	105 dB(A)
Dimensions (L x W x H)	135x66x210mm (5-5/16"x2-5/8"x8-1/4")
Net weight	BL1015: 0.97 kg (2.1 lbs) BL1040: 1.1 kg (2.5 lbs)

Standard Equipment: Battery, Charger, Belt Clip, Phillips Bit

weight according to EPTA-Procedure 01/ver.2.1
Items of standard equipment and specifications may vary by country or area.

Makita Singapore Pte Ltd

7, Changi South Street 3, Singapore 486348
Phone : +65-6546-8700 Fax : +65-6546-8711
Email : msgproductteam@makita.com.sg
Website : www.makita.com.sg
Facebook : www.facebook.com/MakitaSG



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