



## 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

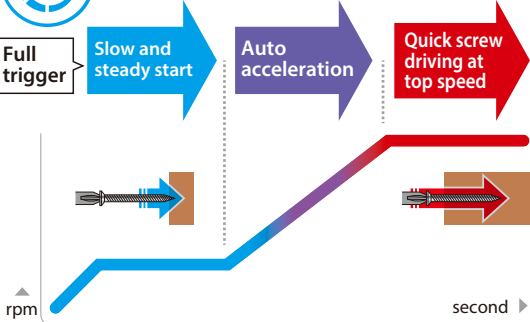


Variable speed control by trigger

Impact power selection:  
High and low



A-mode (Assist mode)



**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.

## 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
	22min	30min	60min
	50min	70min	130min



### Cordless Impact Driver

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

### TD111D

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 Capacity	135 N·m (1,200 in·lbs) 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 <sup>2</sup>
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.

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