



# Cordless Impact Driver TD003G



# 40V Li-ion max

Max fastening  
torque

**210**  
N·m



Work amount on a full battery charge BL4025

approx **280** pcs.

Drove 120mm coarse thread screws into melapi.





**BL**  
**MOTOR**

**Aluminum hammer case**

**One-touch bit installation**

Smoother installation of the bit has been achieved, reducing the resistance against insertion of the bit.

**Anti-bit wobbling structure**



**Simple impact power selection**

Mode	Rotation direction	Assist function
4 modes (for bolt)	Forward	Stops the machine approx 0.2 seconds after it has stopped impact blows.
	Reverse	No
T-mode (for thin metal only)	Forward	No
	Reverse	Stops the machine at the same time as impact blow is detected.



**4 modes**

(Max/ Hard/ Med. / Soft for bolt)

**1 T-mode**

(for thin metal only)

ved by  
bit.



Max fastening  
torque

**210**  
N·m

### One LED job light each on both sides

Light mode

- To turn on the light, set F/R change lever in the neutral position, then pull the switch trigger. To turn off the light, pull the switch trigger again.
- The light turns off automatically one hour after turned on.



### Constant speed control

Allows to operate the tool at the same speed as that at which you operate the tool on a full charged battery, even when the remaining battery capacity becomes low.

### Variable speed control by trigger

**XPT**

eXtreme Protection  
Technology



