

Ergonomically designed handle



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

B Rubberized soft grip provides comfortable grip and more control while minimizing hand fatigue and pain.

LED Job light with pre-glow functions

On pulling switch trigger, the light automatically turns on before motor starts turning.



Variable speed control by trigger

Compact belt clip can be held in commercial tool holders generally available in the market.



18V
LITHIUM-ION

BATTERY AND CHARGER NOT INCLUDED

Cordless Impact Driver

DTD129ZK



Variable Speed



Brake



Reversing



Built-in Job Light



Carrying Case



Capacity

Machine screw : M4 - M8
Standard bolt : M5 - M14
High tensile bolt : M5 - M12
Coarse thread (in length): 22 - 125mm

Impacts per minute (i/min) 0-3,200

No load speed (r/min) 0-2,500

Max. fastening torque 160N.m

Dimensions (L x W x H) 147x79x244mm

Net Weight* 1.3kg with BL1815
1.5kg with BL1830

*weight according to EPTA-Procedure 01/2003

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



Cordless Impact Driver
DTD129ZK



2X

LONGER RUNTIME*

Comparison with the predecessor model





Opened the Door
to Brushless Tools

BL
MOTOR

High Performance with Brushless DC Motor

Brushless DC motor

- :: Maintenance-free due to no brush
- :: Energy production is more efficient than brushed DC motor because of no friction loss caused by brushes, enabling to lower amperage for reduced heat production and increased work amount on a single full battery charge.

More work amount on a single full battery charge

- :: Thanks to the very efficient energy production of BLDC motor, work amount on a single full battery charge is increased.
- :: Life time work amount of a battery is increased, reducing the battery cost.

Durable against continuous long operation

- :: Use of BLDC motor lowers heat production; the temperature rise at housing surface can be reduced well even in hard industrial applications requiring continuous long operation.

Drove 65mm coarse thread screw into melapi.
Work amount (on a single full battery charge)

COMPACT
FASTER

LONGER RUNTIME



18V
LITHIUM-ION

LONGER BATTERY LIFE

Brushless Motor + LXT Charging System

BL **LXT**
MOTOR



Fast Charging
22 min

BATTERY AND CHARGER
NOT INCLUDED

