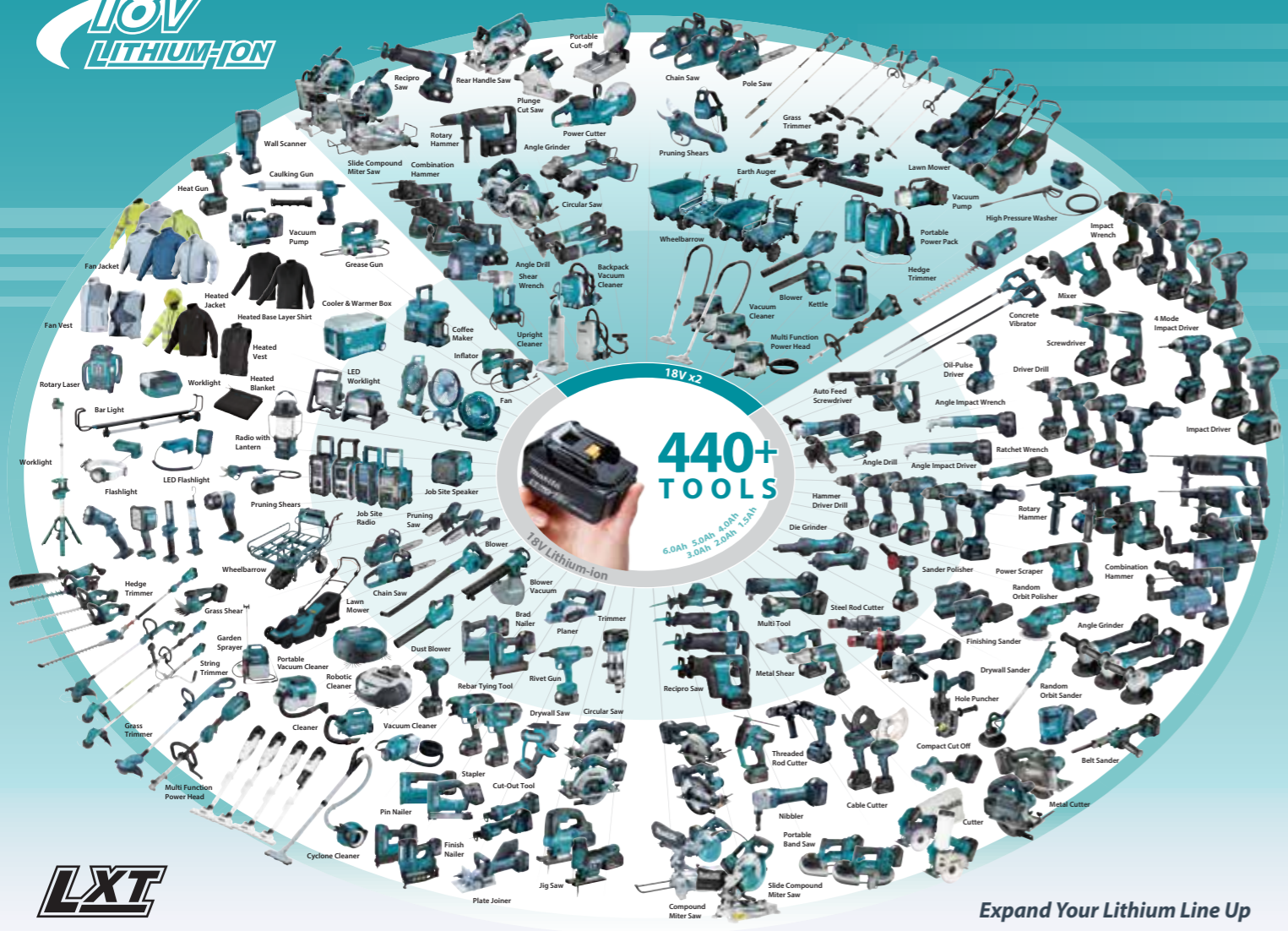


18V LITHIUM-ION



LXT

Expand Your Lithium Line Up

Accessories (optional)

Tool catcher
Part No. 197043-2



Battery protector
Part No. 194649-7



Drill chuck
Part No. 192173-4
Type: 48-NZ



DTD173RTJ | DTD173Z

Cordless Impact Driver

• Illumination shadows have been significantly reduced by adopting a ring illumination LED.



Li-ion Ah 6.0 5.0 4.0 3.0 2.0 1.5
18V



Standard Equipment:
Belt Clip

• RTJ: 1x Rapid Charger, 2x 5.0Ah Battery, 1x Makpac Connector Box Type 2
• Z : Without Charger, Battery & Carrying Case



Capacity	Machine Screw: M4 - M8 (5/32 - 5/16") Standard Bolt: M5 - M16 (3/16 - 5/8") High Strength Bolt: M5 - M14 (3/16 - 9/16") Coarse Thread (in length): 22 - 125 mm (7/8 - 4-7/8") Wood (Auger Bit): 24 mm (15/16")
Hex Shank	6.35 mm (1/4")
No Load Speed (RPM)	Max: 0 - 3,600 Hard: 0 - 3,200 Med.: 0 - 2,100 Soft: 0 - 1,100
Impacts Per Minute (IPM)	Max: 0 - 3,800 Hard: 0 - 3,600 Med.: 0 - 2,600 Soft: 0 - 1,100
Max Fastening Torque	180 N·m (1,590 in.lbs.)
Dimensions (L x W x H)	111 x 81 x 234 mm (4-3/8 x 3-3/16 x 9-1/4")
Net Weight (with battery)	1.5 kg (3.3 lbs.)
Work Amount (approx.)	970 pcs with BL1860B Coarse thread screw 65 mm at max impact mode

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MAKITA MALAYSIA

• Continuous Usage Time/ Work Amount: Actual performance may vary based on application. Items of standard equipment and specifications may vary by country or area. The weight and dimensions may differ depending on the attachment(s), including the battery cartridge. All pictures shown are for illustration purposes only.

Makita Power Tools (Malaysia) Sdn. Bhd. Co. Registration No.: 201301001778 (1031615-M)

HQ & Service Centre
Lot 824, Jalan Subang 5, Subang Industrial Area,
47500 Subang Jaya, Selangor.
Tel: 03-8023 0824 (General) | Fax: 03-8022 1448
03-8022 1443 (Service)

Johor (Johor Bahru) Service Centre
No. 12 & 14, Jalan Rosmerah 2/9,
Taman Johor Jaya,
81100 Johor Bahru, Johor.
Tel: 07-364 9406 | Fax: 07-364 9407

Sarawak (Kuching) Service Centre
Lot 1227, Lorong Demak Indah 2A,
Demak Laut Industrial Area, Phase 2A,
93050 Kuching Sarawak.
Tel: 082-496 800 | Fax: 082-496 900

Sabah (Kota Kinabalu) Service Centre
Lot 19, Jalan Buah Duku,
Kolombong Light Industrial Estate, Off Jalan Kolombong,
Kolombong Zone 1, 88450 Inanam, Kota Kinabalu, Sabah.
Tel: 088-388 278 | Fax: 088-388 279

12 MONTHS WARRANTY



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Makita

**Cordless Impact Driver
DTD173**

LXT

18V LITHIUM-ION



Slim & high power

111 Head length
mm

180 Max fastening torque
N·m

Easy to use rear Switch panel

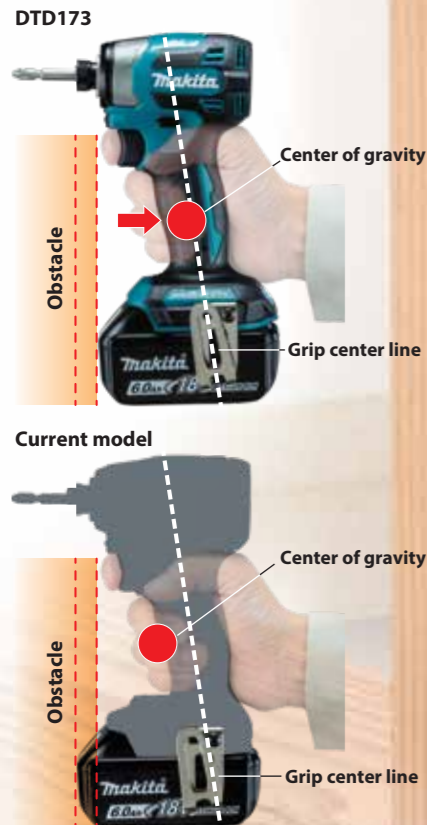
Work amount
400 pcs.
Battery: BL1860B
on a full battery charge

Drove 120mm coarse
thread screws.

BL MOTOR XPT

Optimal battery layout

The center of gravity has been moved closer to the center line of the grip, by locating the battery 12mm backward compared with the current model, reducing the strain on the wrist during operation.



**BL
MOTOR**



Max fastening torque
180 N·m

Easy-to-see Switch panel

The switch panel has been moved to the rear side of the battery, allowing the user to check and change the mode during operation.



Anti-bit wobbling structure

Two ball bearings are used to securely hold the anvil for reduced bit wobbling.

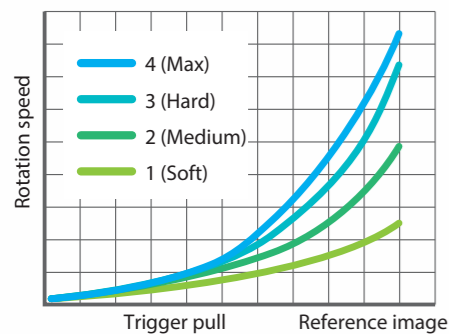
NEW trigger switch

Intuitive trigger speed change operation is possible from low to high speeds.



Slim tool body

improving the screwdriving performance in tight corners or confined spaces.



Ring illumination LED

The brightness (3 stages) can be changed.



Assists in a variety of tightening work

- 4-speed power selection
- +
- 4-assist modes

Wood Tightening long screws.

No load speed / Impacts per min.
0 - 1,800 / 0 - 3,800



The tool drives a screw with low-speed rotation at first. After starting to impact, the rotation speed increases and reaches max speed.

Bolt Loosening bolts.

No load speed / Impacts per min.
0 - 3,600 / 0 - 3,800



This mode helps to prevent a bolt from falling off.

Quick mode-switching button

The level of impact force changes every time you press the quick mode-switching button while holding the grip.



Memory function of application mode

If one of the application modes is registered in advance, you can switch between the current mode and the registered mode by simply pressing the quick mode-switching button.



T1 Teks screw thin metal
Driving self-drilling screws to a thin metal like a metal stud.

No load speed / Impacts per min.
0 - 2,900 / -



The tool stops rotating soon after impact starts.

T2 Teks screw thick metal
Driving self-drilling screws to a thick metal plate with good finish.

No load speed / Impacts per min.
0 - 3,600 / 0 - 2,600



This mode helps to prevent the screws from breakage and stripping.