

Impact force change with one hand

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



Memory function of impact mode is equipped.

If any two modes are registered in advance, you can switch to your desired mode by just pressing quick mode-switching button.



Variable speed switch

Ergonomically designed handle

Belt clip

4-stage impact power selection

Max / Hard / Medium / Soft

No load speed / Impacts per min
 Max: 0 - 3,600 / 0 - 3,800
 Hard: 0 - 3,200 / 0 - 3,600
 Medium: 0 - 2,100 / 0 - 2,600
 Soft: 0 - 1,100 / 0 - 1,100



Accessories (Optional)

Tool hanger set

Part No. 197043-2



enables to hook the machine quickly on a snap hook of waist belt



| DTD172RTJ / Z | | Li-ion Ah | 6.0 | 5.0 | 4.0 | 3.0 | 2.0 | 1.5 |
|---------------------------------|---|-----------|-----|-----|-----|-----|-----|-----|
| 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 - 125mm (7/8 - 4-7/8") | | | | | | | |
| | Wood (Auger Bit): 24mm (15/16") | | | | | | | |
| Hex Shank | 6.35mm (1/4") | | | | | | | |
| No Load Speed (RPM) | Max / Hard / Mid / Soft / Wood / Bolt / T (1) / T (2) mode: | | | | | | | |
| | 0 - 3,600 / 3,200 / 2,100 / 1,100 / 1,800 / 3,600 / 2,900 / 3,600 | | | | | | | |
| Impacts Per Minute (IPM) | Max / Hard / Mid / Soft / Wood / Bolt / T (1) / T (2) mode: | | | | | | | |
| | 0 - 3,800 / 3,600 / 2,600 / 1,100 / 3,800 / 3,800 / N/A / 2,600 | | | | | | | |
| Max Fastening Torque | 180N·m (1,590in.lbs.) | | | | | | | |
| Dimensions (L x W x H) | 114x81x236mm (4-1/2x3-3/16x9-1/4") | | | | | | | |
| Net Weight | 1.2 - 1.5kg (2.6 - 3.3lbs.) | | | | | | | |
| Work Amount (approx.) | 970 pcs with BL1860B (Coarse thread screw 65mm) | | | | | | | |
| Standard Equipment | Phillips Bit, Belt Clip | | | | | | | |
| Available Options | RTJ: 1x Rapid Charger, 2x 5.0Ah Battery, 1x Makpac Connector Box Z: Without Charger, Battery & Carrying Case | | | | | | | |

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* 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 attachments, including the battery cartridge. All pictures shown are for illustration purposes only. In the event of differences arising between the English, Bahasa Malaysia and Chinese versions, the English version shall prevail. Masa Penggunaan Berterusan/ Jumlah Kerja: Prestasi sebenar mungkin berbeza mengikut aplikasi. Spesifikasi standard mungkin berbeza mengikut negara. Berat bersih dan dimensi berbeza bergantung pada jenis bateri yang digunakan. Imej yang ditunjukkan hanya untuk tujuan ilustrasi sahaja. Jika terdapat perbezaan antara bahasa, maka maklumat versi Bahasa Inggeris harus digunakan. 连续使用时间/工作量: 实际表现可能因应用情况而异。注:规格可能因销往国家之不同而异。重量与尺寸因附件(包括电池组)而异。图片仅供参考。如果内容有任何差异或不一致, 请以英文版本为准。

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

HQ & Service Centre
 总部和服务展示中心
 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
 柔佛(新山)服务与展示中心
 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
 砂拉越(古晋)服务与展示中心
 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
 沙巴(亚庇)服务与展示中心
 Lot 19, Jalan Buah Duku,
 Kolombong Light Industrial Estate, Off Kolombong,
 Kolombong Zone 1, 88450 Inanam, Kota Kinabalu, Sabah.
 Tel: 088-388 278 | Fax: 088-388 279

12 MONTHS WARRANTY
 Waranti 12 bulan • 12个月保修期



www.makita.my
 makita@makita.my



Cordless Impact Driver DTD172



PRODUCT
 DETAILS
 Models and specs
 may vary by country.



Max Fastening
 Torque
180_{N·m}

Work Amount
 with BL1860B
 coarse thread screw 65mm

970_{pcs}
 (approx.)

King of Impact

King of Impact

114 mm Overall length

180 N·m Max. fastening torque



Anti-bit wobbling structure

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

Slim tool body

Tool head slimmer than Predecessor model enables easier screwdriving in tight corners or confined spaces.



Light mode

- To turn on the light, set F/R change lever in the neutral position and pull the switch trigger. To turn off the light, pull the switch trigger again
- This mode enables to use DTD172 as a handy light on dark job sites

Left and right twin LED job lights with preglow and afterglow functions



The light turns off automatically one hour after turned on.

4 Assist modes

Wood Tightening long screws.



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.



This mode helps to prevent a bolt from falling off.

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



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.



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