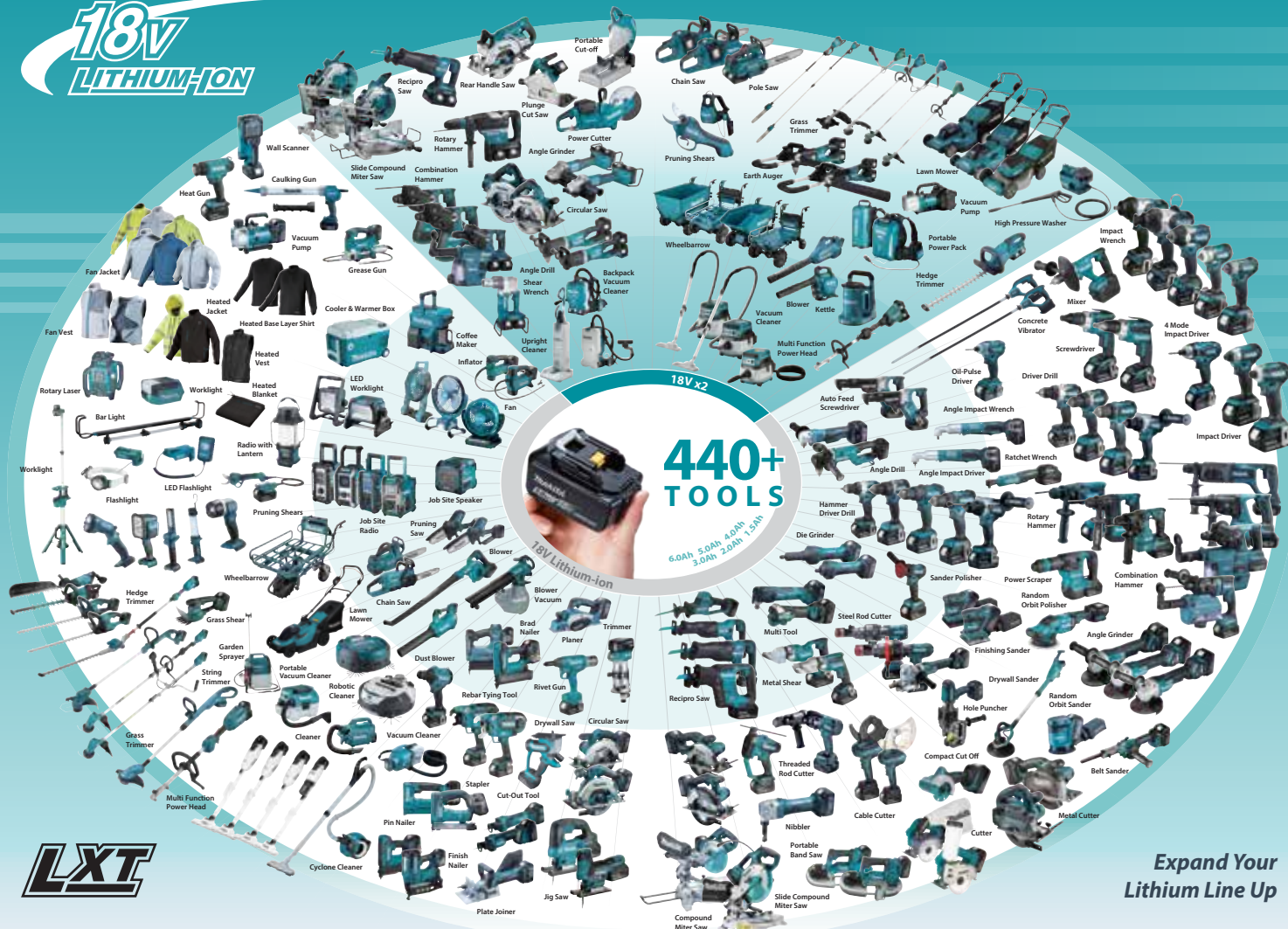


18V
LITHIUM-ION



LXT

Accessories (optional)

Dust collect cover attachment
Part No. 122C54-6
Easy-to-use dust collection cover with excellent dust collection performance



Cutting wheel/ thin thickness (Cut-off wheel)
Part No. D-74815-5 (5pcs/ set)
Cutting materials: Steels, Stainless steels



Tungsten carbide grit (Multi carbide wheel)
Part No. D-74837
Cutting materials: Drywalls, plastic boards, Ceramic siding boards



Diamond wheel/ rim
Part No. D-77263
Cutting materials: Tiles



DMC300RTJ | DMC300RFJ | DMC300Z 76 mm (3")

Cordless Compact Cut Off

• Compact and well balanced for increased maneuverability.



Standard Equipment:
Dust Collection Cover, Diamond Wheel (1 pc),
Cut-off Wheel (1 pc), Multi Carbide Wheel (1 pc),
Hex Wrench

- RTJ : 1x Rapid Charger, 2x 5.0Ah Battery, 1x Makpac Connector Box (Type 2)
- RFJ : 1x Rapid Charger, 2x 3.0Ah Battery, 1x Makpac Connector Box (Type 2)
- Z : Without Charger, Battery & Carrying Case



Max Output	390 W
Wheel Diameter	76 mm (3")
Hole Diameter	9.5 mm (3/8), 10 mm (13/32")
Wheel Plate Thickness	1.0 mm (1/32")
No Load Speed (RPM)	20,000
Max Cutting Capacity	13.5 mm (1/2") with dust cover attachment 16.0 mm (5/8") without dust cover attachment
Dimensions (L x W x H)	271 x 104 x 182 mm (10-5/8 x 4-1/8 x 7-1/8")
Net Weight	1.2 - 1.7kg (2.6 - 3.7 lbs)
Work Amount (approx.)	283 cuts with BL1860B Cut off M10 steel rod with Cut-off wheel

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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 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,
Taman Johor Jaya,
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



www.makita.my
makita@makita.my

12 MONTHS WARRANTY

Makita

Cordless Compact Cut Off DMC300

LXT



PRODUCT
DETAILS
Models and specs
may vary by country



Lightweight

1.7 kg

With BL1860B battery
and Dust collect cover
attachment

No load speed

20,000 min⁻¹



18V
LITHIUM-ION

BL MOTOR AFT

(BRAKE)

XPT

76mm (3") cutter suitable for small cutting jobs

BL
MOTOR



Cutting wheel/ thin thickness (Cut-off wheel)
Part No. D-74815-5 (5pcs/ sets)
Cutting materials: Steels, Stainless steels



Dust collect cover attachment
can be attached directly to Wheel cover.

for connection to vacuum cleaner, helping keep a job site clean



Tungsten carbide grit (Multi carbide wheel)
Part No. D-74837
Cutting materials: Drywalls, plastic boards, Ceramic siding boards



Diamond wheel/ rim
Part No. D-77263
Cutting materials: Tiles

Work amount on a full battery charge battery: BL1860B	
Metal cutting Cut off M10 steel rods about 283 pcs Wheel used: cut-off wheel	Tile cutting Cut off 300x5.5mm tiles about 23 m Wheel used: diamond wheel

Overall length (with BL1860B) **271mm**

Wheel Outer diameter **76 mm**

Net weight (with BL1860B) **1.7kg**

Max cutting capacity
16mm
Enough cutting depth for cutting thin sheet metals, pipes, etc.

Circumference of grip portion **156mm**
Easy-to-grip small diameter grip for more comfort and control

Reverse switch
enabling to deflect sparks and dust according to working situation

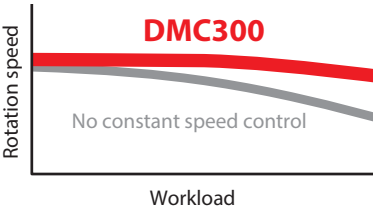


forward rotation



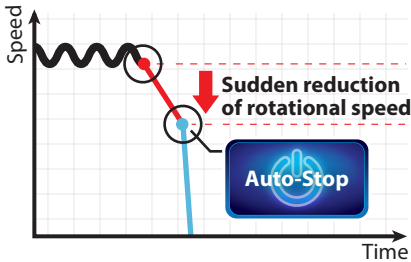
Reverse

Constant speed control
minimizes the reduction in blade speed to provide stable cutting.



AFT Active Feedback sensing Technology

shuts down current to the motor, if the rotation speed suddenly slows down (in the case of kick-back, etc.).



Trigger switch & Electric brake



Lock-off function

XPT eXtreme Protection Technology



Anti-restart function



Single LED job light
• With afterglow function
• Also used as overload display (Overload will be notified by blinking)

