



Product

AUG 2023 - MAR 2024

BAC01 Power Converter

AC output power available for a wide range of applications

- AC power with pure sine wave enables even delicate electronic devices to operate
- With 2 AC outlets, AC output button, Output indicator
- Compatible products
 - Fast chargers for LXT or XGT Li-Ion batteries
 - Small home appliances (electric thermo pot, etc.)
 - Electronic devices (PC, etc.)



Designed to be connected to **MAKPAC** system accessories, this smart design allows this power inverter on MAKPAC trolley or cart



PDC1200 or PDC01 can be connected onto this power inverter for increased portability

BAC01

Power Converter

• Turns DC power into AC power is optimal for a wide range of applications



AC Output Voltage	230 V
Energy Capacity	1,206 Wh with PDC1200
Continuous Rating Output	1,400 W Inverter capacity 1,400 W with PDC1200 750 W with PDC01
Max Output	2,800 W
Dimensions (L x W x H)	395 x 345 x 163 mm (15-1/2 x 13-5/8 x 6-3/8")
Net Weight	7.3 - 16.2 kg (16.1 - 35.7 lbs.)

HR010GD201 | HR010GZ 20 mm (13/16")

Cordless Combination Hammer

- More efficient than competing models, yet compact and lightweight, providing excellent maneuverability

VIDEO CLIP
Models and specs may vary by country



Standard Equipment:

Side Grip, Depth Gauge
HR010GD201: 1x DX16 Dust
Collection System Set, 5x Sealing Cap

HR010G

- GD201: 1x Fast Charger, 2x 2.5Ah Battery, 1x Makpac Connector Case (Type 4)
- GZ : Without Charger, Battery & Carrying Case



Accessories

(Optional for HR010GZ)
*Come with HR010GD201
DX16 Dust Collection
System Set
Part No. 1911P2-6

Li-ion Ah 8.0 | 5.0 | 4.0 | 2.5 | 2.0

*Recommended batteries 2.0Ah, 2.5Ah, 4.0Ah

40Vmax



BL MOTOR AVT XPT AWS

Impact Energy	EPTA-Procedure 05/2009: 2.1 J
Max Output	1000 W
Capacity	Concrete (with TCT bit): 20 mm (13/16") Steel: 13 mm (1/2") Wood: 26 mm (1") Core Bit: 35 mm (1-3/8") Diamond Core Bit: 35 mm (1-3/8")
No Load Speed (RPM)	0 - 1,350
Dimensions (L x W x H)	289 x 93 x 217 mm (11-3/8 x 3-5/8 x 8-1/2")
Net Weight	2.8 - 4.5 kg (6.2 - 9.9 lbs.)
Work Amount (approx.)	75 holes with BL4025 Masonry drill Ø 10.5 mm concrete 40 N/mm ² Depth 60 mm

WT001GZ M16 (5/8"), M20 (3/4"), M22 (7/8")

Cordless Shear Wrench

- High efficiency;
- The same or higher than that of our corded model 6922NB
- High fastening speed similar to that of our cordless model DWT310



Li-ion Ah 8.0 | 5.0 | 4.0 | 2.5 | 2.0

*Recommended batteries 2.5Ah, 4.0Ah, 5.0Ah

40Vmax



Standard Equipment:

Screw Driver (783001-0), Shoulder Belt (161347-8),
M20 Sleeve Set (Outer sleeve 764361-9, Inner Sleeve 764417-8),
M22 Sleeve Set (Outer sleeve 153909-6, Inner Sleeve 764418-6),
Plastic Carrying Case (821921-1)

- GZ: Without Charger & Battery



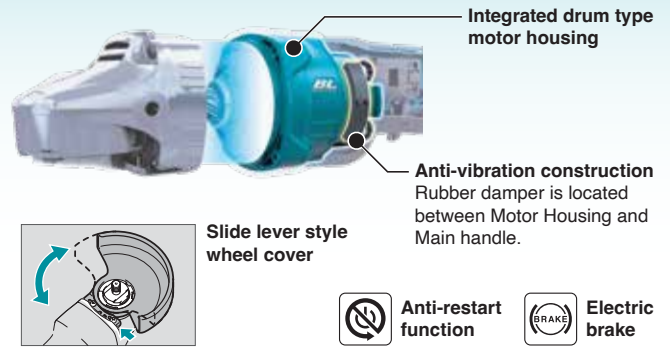
Capacity	High Strength Torque Shear Bolt (HTB): M16 (5/8"), M20 (3/4"), M22 (7/8") Super High Strength Torque Shear Bolt (SHTB): M16 (5/8"), M20 (3/4")
No Load Speed (RPM)	17 min ⁻¹
Max Fastening Torque	804 N·m (593 ft.lbs.)
Dimensions (L x W x H)	270 x 95 x 340 mm (10-5/8 x 3-3/4 x 13-3/8")
Net Weight	5.2 - 5.9 kg (11.5 - 13 lbs)
Work Amount (approx.)	250 pcs with BL4040 M22 (7/8") Torque Shear Bolts

GA048G Cordless Angle Grinder

Excellent maneuverability



No Load Speed
11,000
min⁻¹



GA048GZ 100 mm (4")

Cordless Angle Grinder

- High work efficiency that exceeds the competing models has been achieved by using "Highly rigid, integrated drum type motor housing" and "Anti-vibration construction" to be compatible with high-speed BL motor



Paddle Switch



Standard Equipment:

Wheel Cover, Cutting Wheel Cover Attachment,
Vibration Proof Grip, Lock Nut Wrench 20,
Grinding Wheel 100X6X16 (A-80852)

- GZ: Without Charger & Battery



Wheel Diameter	100 mm (4")
Max Abrasive Wheel Thickness	6.4 mm (1/4")
Hole Diameter	16 mm (5/8")
Cutting Depth	21 mm (13/16")
No Load Speed (RPM)	11,000
Dimensions (L x W x H)	343 x 117 x 144 mm (13-1/2 x 4-5/8 x 5-5/8")
Net Weight	2.8 - 5.2 kg (6.2 - 11.5 lbs)
Work Amount (approx.)	8 cuts with BL4040, concrete cutting 20 mm depth x 600 mm width with Diamond Wheel

JV001GZ

Cordless Jig Saw

- Higher user-friendliness has been achieved by adding light reduction function, redesigning tool body shape and more



Li-ion Ah 8.0 | 5.0 | 4.0 | 2.5 | 2.0

*Recommended batteries 2.0Ah, 2.5Ah, 4.0Ah

40Vmax



Standard Equipment:

Anti-Splitting Device, Hex Wrench 4, Jig Saw Blade Set
(No. BR-10, BR-13, B-22, 2pcs each)

- GZ: Without Charger & Battery



Max output	700 W
Capacity	Wood: 135 mm (5-5/16") Mild steel: 10 mm (3/8") Aluminum: 20 mm (13/16")
Length of Stroke	26 mm (1")
Strokes Per Minute (SPM)	800 - 3,500
Bevel range	0 - 45°
Dimensions (L x W x H)	269 x 84 x 189 mm (10-5/8 x 3-5/16 x 7-7/16")
Net Weight	2.6 - 2.9 kg (5.7 - 6.4 lbs)
Work Amount (approx.)	230 pcs with BL4040, sawing with Blade B-10 with max orbital mode MDF Thickness 24 mm x width 300 mm

JV002GZ

Cordless Jig Saw

- 40Vmax XGT BL cordless top handle Jig Saw, 3 orbital settings plus straight cutting, twin LED lights



Li-ion Ah 8.0 | 5.0 | 4.0 | 2.5 | 2.0

*Recommended batteries
2.0Ah, 2.5Ah, 4.0Ah
40Vmax



Standard Equipment:

Dust Nozzle Assembly (122C71-6), Kerf Board (415524-7), Hex Wrench (783202-0), Jig Saw Blade Set (No. B10, B22, BR13)

• GZ: Without Charger & Battery



Max Output	800 W
Capacity	Wood: 135 mm (5-5/16") Mild steel: 10 mm (3/8") Aluminum: 20 mm (13/16")
Length of Stroke	26 mm (1")
Strokes Per Minute (SPM)	0 - 3,500
Bevel Range	0 - 45°
Dimensions (L x W x H)	272 x 84 x 208 mm (10-3/4 x 3-5/16 x 8-3/16")
Net Weight	2.7 - 3.0 kg (6.0 - 6.6 lbs)
Work Amount (approx.)	186 pcs with BL4025 sawing with Blade B-10, max orbital mode MDF Thickness 24 mm x width 300 mm

LM004GZ 430 mm (17")

Cordless Lawn Mower

- Grass catcher with plastic lid designed for compact upright storage with the mower body



Li-ion Ah 8.0 | 5.0 | 4.0 | 2.5 | 2.0

*Recommended batteries
2.0Ah, 2.5Ah, 4.0Ah, 5.0Ah, 8.0Ah
40Vmax



Standard Equipment:

Socket Wrench, Blade, Mulching Plug, Grass Catcher

• GZ: Without Charger & Battery



Accessories (Optional)

10% OFF



Mulching Plug
Part No. 1913H8-0



Blade
Part No. 1913H4-8



Mulching Blade
Part No. 1913H6-4

Max Output	740 W
Cutting Width	430 mm (17")
Cutting Height	20 - 75 mm (13/16 - 2-15/16")
Grass Catcher Capacity	50 L
No Load Speed (RPM)	3,800
Wheel Diameter	Front: 140 mm (5-1/2") Rear: 165 mm (6-1/2")
Dimensions (L x W x H)	1,390 - 1,440 x 460 x 990 - 1,020 mm (54-3/4 - 56-3/4 x 18-1/8 x 39 - 40-1/4")
Net Weight	15.6 - 18.2 kg (34.4 - 40.1 lbs.)
Continuous Usage Time (approx.)	52 min with BL4080F

UV001G Cordless Scarifier

Vertical cutter

Aeration applications

Able to perform both thatching and vertical cutting to cut through runners and roots



Highly durable vertical cutter

- Blunt angled blade tip slows blade wear to minimize the reduction in working depth.
- The slow wear reduces blade change frequency and running cost.

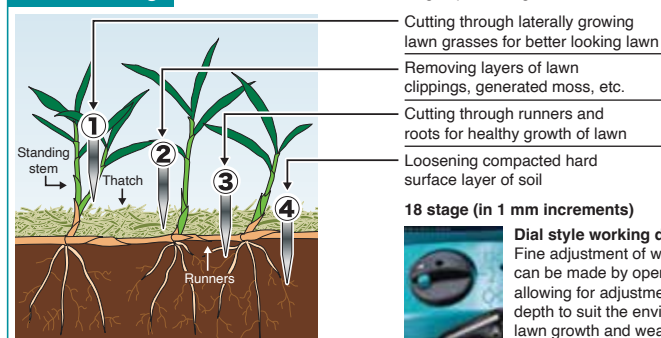


Low vibration

The blades of Vertical cutter are arranged symmetrically about the left-right center line of the rotary blade shaft to provide balanced rotation for reduced vibration.



Vertical cutting Effect obtained at different working depth settings



Dial style working depth adjustment

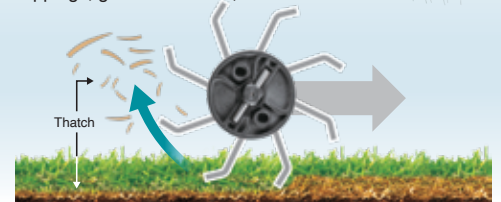
Fine adjustment of working depth can be made by operating a dial, allowing for adjustment of working depth to suit the environment for lawn growth and wear of blade.

Easy blade change



Thatching blade

For thatching only
For removing deposited lawn clippings, generated moss, etc.



UV001GZ 380 mm (15")

Cordless Scarifier

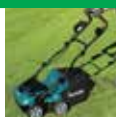
- UV001GZ has been developed intended for thatching*1 and vertical cutting*2, both of which are essential for lawn maintenance, more air, more water for improved lawn rooting

*1 For removing deposited lawn clippings, generated moss, etc.
*2 For cutting through old roots for healthy lawn, etc.

Standard Equipment:

Vertical Cutter, Thatching Blade, Socket Wrench, Grass Catcher

• GZ: Without Charger & Battery



Li-ion Ah 8.0 | 5.0 | 4.0 | 2.5 | 2.0

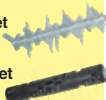
*Recommended batteries
2.5Ah, 4.0Ah, 5.0Ah, 8.0Ah
40Vmax

Accessories (Optional)

10% OFF

Vertical Cutter Set
Part No. 1913J5-0


Thatching Blade Set
Part No. 1913J7-6



Max Output	1,700 W
Cutting Width	380 mm (15")
Working Depth (Scarifier)	-12 mm (-15/32") to 5 mm (+3/16")
Grass Catcher Capacity	50 L (1,760 oz)
No Load Speed (RPM)	3,200 min ⁻¹
Dimensions (L x W x H)	1,020-1,240 x 680 x 915-1,155 mm (40-1/4-48-3/4 x 26-3/4 x 36-45-1/2")
Net Weight	18.7 - 23.8 kg (41.2 - 52.5 lbs.)
Continuous Usage Time (approx.)	Vertical cutter: moving area 500 m ² (-4 mm depth) or 38 min with BL4080F x2 Thatching blade: moving area 510 m ² (0 mm depth) or 41 min with BL4080F x2


HW001G Cordless High Pressure Washer

Accessories (Optional)




Cyclone jet nozzle set
Part No. 197824-4

A spiral jet is ejected. Suitable for removing stubborn dirt.



Cyclone guard set (Optional)
Part No. 197864-2

Reduces splash back when cleaning corners with the cyclone jet nozzle.



Variospray nozzle set
Part No. 1912Y4-1


Variospray nozzle ext. set
Part No. 1912Y5-9

Jet pressure can be adjusted by rotating the nozzle.




Variospray lance set
Part No. 1912Y6-7

Jet pressure can be adjusted by rotating the nozzle.



Variable nozzle set (Optional)
Part No. 197822-8

Jet width can be adjusted from 0° to 25° by rotating the front end of the nozzle.



Foam nozzle set (Optional)
Part No. 1912Y2-5

Detergent can be sprayed as foam.



Wash brush set (Optional)
Part No. 197828-6

A nozzle equipped with a brush. Useful for washing out dirt while scrubbing with brush.



Rotating brush set (Optional)
Part No. 197831-7

Three brushes inside rotate slowly when ejecting the jet. Suitable for cleaning light dirt on an exterior wall, car body, bath tub, etc.



Under body spray lance set (Optional)
Part No. 197859-5

An extra long spray lance with angled nozzle, best for cleaning hard-to-reach areas such as car under body and roof gutter.

Extension pipe set (Optional)
Part No. 197870-7



Pipes to extend the length of the trigger gun. Three different lengths are available by changing the number of the pipes to be used.

Accessory joint set (Optional)
Part No. 197853-7

A joint to connect with a nozzle from other model.



Trigger gun set
Part No. 197842-2



High pressure extension hose (Optional)
Part No.
5m 197845-6
8m 197847-2
10m 197850-3



Extension hose to connect the high pressure washer body with the trigger gun.

High pressure hose
Length: 5m
Part No. 126766-5



Twist prevention joint set (Optional)
Part No. 197867-6a

Prevents the high-pressure hose from being twisted.



One touch joint set (Optional)
Part No. 197883-8

For commercial hose connection



Absorption connector G3/4
Part No. 122F22-7
With filter



Hose assembly set
Length: 3m
Part No. 1914A2-9/ 1910R1-6

A hose assembly to connect a faucet to the product, or the strainer assembly to the product.



Pipe cleaning hose (Optional)
Part No.
10m 197837-5
15m 197840-6



For cleaning and unclogging plumbing and downpipes.

Strainer assembly set
Part No. 1910R2-4

A strainer assembly to supply water from a tank or reservoir. Use the hose assembly to connect to the product.



Self-suction hose set (Optional)
Part No. 197873-1

Replace the water hose with this set to supply water from a tank or reservoir.



HW001GZ

Cordless High Pressure Washer

- Large diameter wheels; equipped with 140 mm diameter wheels, allowing for good mobility even on bumpy road surfaces

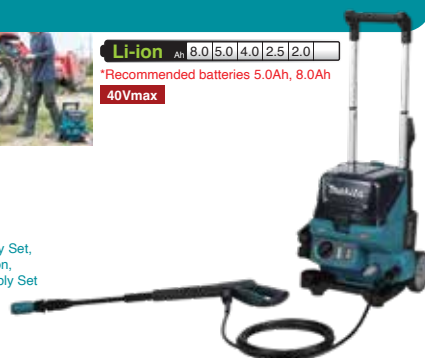


Li-ion Ah 8.0 | 5.0 | 4.0 | 2.5 | 2.0
*Recommended batteries 5.0Ah, 8.0Ah
40Vmax

Standard Equipment:

Trigger Gun Set, High Pressure Hose 5 m, Strainer Assembly Set, Absorption Connector G3/4, Variospray Nozzle Set, Extension, Variospray Lance Set, Cyclone Jet Nozzle Set, Hose Assembly Set

- GZ: Without Charger, Battery & Carrying Case



Max Permissible Pressure	11.5 MPa (115 Bar)
Regular Pressure	Mode 1: 3.0 MPa Mode 2: 5.5 MPa Mode 3: 8.5 MPa
Max Water Flow	7.0L/min
Regular Flow	Mode 1: 3.0 L/min Mode 2: 4.2 L/min Mode 3: 5.5 L/min
Pump Speed (RPM)	Model 1: 1,870 Mode 2: 2,580 Mode 3: 3,350
Max Feed Temperature	40 °C
Max Suction Height	1 m
Dimensions (L x W x H)	334 x 383 x 520 mm (13-1/2 x 15-1/8 x 20-1/2")
Net Weight	10.3 - 13.4 kg (22.7 - 29.5 lbs.)
Continuous Usage Time (approx.)	60 min (Mode 1) 30 min (Mode 2) 18 min (Mode 3) with BL4050F x2

VC011GZ

Cordless Backpack Vacuum Cleaner

- Automatic filter cleaning mechanism
- 6 L extra-large dust bag capacity enables continuous cleaning work



Li-ion Ah 8.0 | 5.0 | 4.0 | 2.5 | 2.0

*Recommended batteries
2.0Ah, 2.5Ah, 4.0Ah, 5.0Ah, 8.0Ah

40Vmax



Standard Equipment:

Telescopic Pipe Complete (140G19-0), Bent Pipe Complete (140G26-3), Hose Band (166116-2), Filter Bag Set (191C26-2), Dust Bag Set (191C30-1), Nozzle Assembly Set (191G86-8), Long Corner Nozzle Set (198919-6), Hose Complete 32-1.0 Set (199453-9)

• GZ: Without Charger & Battery



Capacity	Paper Dust Bag: 6.0 L Cloth Dust Bag: 5.5 L
Max Air Flow	2.4 m³/min
Max Sealed Suction	20 kPa
Suction Power	Mode 1: 25 W Mode 2: 55 W Mode 3: 100 W Mode 4: 195 W
Dimensions (L x W x H)	301 x 185 x 526 mm (11-7/8 x 7-1/4 x 20-3/4")
Net Weight	6.4 - 9.5 kg (14.1 - 20.9 lbs)
Continuous Usage Time (approx.)	260 min with BL4050F x2 Dial Mode 1

CF003GZ

Cordless Fan

- Portability can be enhanced by mounting the appliance onto MAKPAC cart



40Vmax

18V



Standard Equipment:

AC Adaptor, Power Supply Cord UK

• GZ: Without Charger & Battery



Fan Diameter	450 mm (17-3/4")
Max Air Velocity	96 - 300 m/min
Air Flow	38 - 120 m³/min
Dimensions (L x W x H)	312 x 633 x 770 mm (12-1/4 x 25 x 30-1/4")
Net Weight	7.9 - 10.5 kg (17.4 - 23.1 lbs.)
Continuous Usage Time (approx.)	220 min with oscillation max air speed with BL4080F

ML010G (MYAML010G)

Cordless Area Worklight

- Self-righting design won't fall over even if tilted up to 80 degrees



40Vmax

18V



Standard Equipment:

Power supply cord UK plug

• Without Charger & Battery



Luminous Flux	High: 5,500 Med.: 3,000 Low: 1,500 lm
Illuminance	High 550 lx Med 300 lx Low 150 lx at 1 m from the light source High 70 lx Med 40 lx Low 20 lx at 3 m from the light source High 25 lx Med 15 lx Low 7 lx at 5 m from the light source
Dimensions (L x W x H)	490 x 490 x 814 mm (19-1/4 x 19-1/4 x 32")
Net Weight	14.4 - 19.2 kg (31.7 - 42.3 lbs.)
Continuous Usage Time (approx.)	59 hrs all LEDs light up in low mode with BL4080F x2 & BL1860B x2

DCU601Z

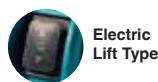
Battery Powered Wheelbarrow

- 4-wheel barrow (with front-wheel drive system) for stable load-carrying even with heavy loads
- Electric lift: Enables the user to lift up the flat frame to 1,020mm above ground level electrically



Li-ion Ah 6.0 | 5.0 | 4.0 | 3.0 | 2.0 | 1.5

18V x2



Electric Lift Type



• Z: Without Charger & Battery



Max Load Capacity	300 kg on flat ground (0 - 3 degrees) 180 kg on slope (3 - 12 degrees)
Traveling Speed	Forward, High: 5 km/h Medium: 3.5 km/h Low: 1.5 km/h Reverse: 1.0 km/h
Max Climbing Capacity	12°
Dimensions (L x W x H)	1,400 x 730 x 820 mm (55 x 28-3/4 x 32-1/4")
Net Weight	145 kg (320 lbs.)
Continuous Usage Time (approx.)	7.2 km/ 100 min with 4 pcs BL1860B batteries on flat ground with lights off loaded with 300 kg at 5.0 km/h

DCU602Z

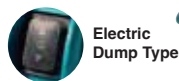
Battery Powered Wheelbarrow

- 4-wheel barrow (with front-wheel drive system) for stable load-carrying even with heavy loads
- Electric dump: Reduces workload when dumping soil and other materials on the ground that are too heavy to lift manually



Li-ion Ah 6.0 | 5.0 | 4.0 | 3.0 | 2.0 | 1.5

18V x2



Electric Dump Type



• Z: Without Charger & Battery



Max Load Capacity	300 kg on flat ground (0 - 3 degrees) 180 kg on slope (3 - 12 degrees)
Traveling Speed	Forward, High: 5 km/h Medium: 3.5 km/h Low: 1.5 km/h Reverse: 1.0 km/h
Max Climbing Capacity	12°
Dimensions (L x W x H)	1,480 x 730 x 820 mm (58-1/4 x 28-3/4 x 32-1/4")
Net Weight	145 - 147 kg (319.7 - 324 lbs.)
Continuous Usage Time (approx.)	7.2 km/ 100 min with 4 pcs BL1860B batteries on flat ground with lights off loaded with 300 kg at 5.0 km/h

DDF489RTJ | DDF489Z 13 mm (1/2")

Cordless Driver Drill

- Mechanical 2-speed gearing; High speed mode for speedy drilling in light duty applications; Low speed mode for heavy duty applications requiring high torque



Li-ion Ah 6.0 | 5.0 | 4.0 | 3.0 | 2.0 | 1.5

18V



Standard Equipment:

Hook, +- Bit

- RTJ: 1x Rapid Charger, 2x 5.0Ah Battery, 1x Connector Plastic Case (Type 2)
- Z: Without Charger & Battery



*Not applicable for Z model
BL MOTOR XPT

Capacity	Steel: 13 mm (1/2") Wood (Auger-Bit): 38 mm (1-1/2") Wood (Hole Saw): 51 mm (2")
Chuck Capacity	1.5 - 13 mm (1/16 - 1/2")
No Load Speed (RPM)	High: 0 - 1,800 Low: 0 - 550
Max Fastening Torque	Hard: 73 N-m (650 in. lbs.) Soft: 40 N-m (350 in. lbs.)
Max Lock Torque	80 N-m (700 in. lbs.)
Dimensions (L x W x H)	174 x 81 x 213 mm (6-7/8 x 3-3/16 x 8-3/8")
Net weight	1.8 - 2.5 kg (4.0 - 5.5 lbs)
Work Amount (approx.)	185 holes with BL1850B, ship Auger-Bit Ø 7/8" 2 x 38 mm thick SPF wood, high speed

DMC300 Cordless Compact Cut Off

Light weight

1.7 kg

with BL1860B battery and Dust collect cover attachment

16 mm

Max cutting capacity

Enough cutting depth for cutting thin sheet metals, pipes, etc.

Work Amount

with BL1860B
Cut off M10 steel rod with Cut-off wheel

283 cuts
(approx.)



Accessories (Optional)



Cutting wheel/ thin thickness (Cut-off wheel)

Cutting materials: Steels, stainless steels
Part No. D-74815-5 (5pcs/set)



Tungsten carbide grit (Multi carbide wheel)

Cutting materials: Drywalls, plastic boards, ceramic siding boards
Part No. D-74837



Diamond wheel/ rim

Cutting materials: Tiles
Part No. D-77263



DMC300RTJ | DMC300RFJ | DMC300Z 76 mm (3")

Cordless Compact Cut Off

- Compact and well balanced for increased maneuverability



Li-ion Ah 6.0 | 5.0 | 4.0 | 3.0 | 2.0 | 1.5

18V



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



*Not applicable for Z model
BL MOTOR XPT

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 min ⁻¹
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

DJS800Z 13 mm (1/2")

Cordless Cement Shear

- 360° swivel shear head for increased cutting convenience



Li-ion Ah 6.0 | 5.0 | 4.0 | 3.0 | 2.0 | 1.5

18V



Standard Equipment:

Hex wrench, Belt clip

- Z: Without Charger & Battery



*Not applicable for Z model
BL MOTOR XPT

Max Cutting Capacity	13 mm (1/2")
Strokes Per Minute (SPM)	0 - 3,000
Dimensions (L x W x H)	379 x 79 x 198 mm (14-7/8 x 3-1/8 x 7-3/4")
Net weight	2.1 - 2.5 kg (4.6 - 5.5 lbs.)

DTC100 | DTC101 Cordless Cable Cutter

Max cutting diameter
50 mm
Not applicable for wire diameter 1 mm or less

Auto reverse convenient for continuous cutting

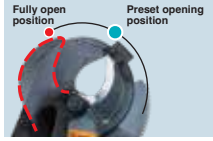
When the automatic reverse function is turned on, the motor will stop after cutting. Release the forward switch to allow the blade to automatically return to the original setting position.



6 stages opening setting
Ø10 - 50 mm



Cutting completed



Forward switch released



DTC100ZK

Cordless Cable Cutter

- Lightweight and excellent maneuverability for dedicated cutting applications



Li-ion Ah 6.0 | 5.0 | 4.0 | 3.0 | 2.0 | 1.5

18V

Closed Type Blade ▶



* ZK: With Carrying Case, Without Charger & Battery



Max Blade Opening Width	50 mm (2")
Max Cable Cutting Capacity	600V - CV: 500 mm ² single-core (Ø 38 mm [1-1/2"]) 6600V - CV: 500 mm ² single-core (Ø 45 mm [1-3/4"]) 600V - IV: 500 mm ² single-core (Ø 35 mm [1-3/8"]) 600V - VVR: 150 mm ² triple-core (Ø 47 mm [1-7/8"])
Dimensions (L x W x H)	116 x 197 x 363 (4-9/16 x 7-3/4 x 14-1/4")
Net Weight	2.9 kg (6.4 lbs.)

DTC101ZK

Cordless Cable Cutter

- Lightweight and excellent maneuverability for dedicated cutting applications



Li-ion Ah 6.0 | 5.0 | 4.0 | 3.0 | 2.0 | 1.5

18V

Open Type Blade ▶



* ZK: With Carrying Case, Without Charger & Battery



Max Blade Opening Width	50 mm (2")
Max Cable Cutting Capacity	600V - CV: 500 mm ² single-core (Ø 38 mm [1-1/2"]) 6600V - CV: 500 mm ² single-core (Ø 45 mm [1-3/4"]) 600V - IV: 500 mm ² single-core (Ø 35 mm [1-3/8"]) 600V - VVR: 150 mm ² triple-core (Ø 47 mm [1-7/8"])
Dimensions (L x W x H)	116 x 190 x 430 (4-9/16 x 7-1/2 x 17")
Net Weight	3.6 kg (7.9 lbs.)

DCX201BM | DCX201BL | DCX201BXL

Cordless Heated Base Layer Shirt

- With 3 heat level settings



18V

12Vmax



Accessories (Optional)

18V Battery holder
Part No. TD00000111

Battery BL1055B
Part No. DEABL1055B



Included
12V Battery holder
Part No. TD00000110

M / L / XL

Polyester

* Without Charger & Battery

Heat Zone	4 (Front waist, Both forearms, Back top center)
Heat Settings	3
Heat Value	High : 9.5W Mid : 4.5W Low: 2.3W
Pocket	1
Continuous Usage Time (approx.)	Low: 20 hrs Medium: 11 hrs High: 5.5 hrs with BL1055B Low: 15 hrs Medium: 7 hrs High: 3.5 hrs with BL1041B Low: 33 hrs Medium: 16 hrs High: 7.5 hrs with BL1860B

LS1110F 255 - 260 mm (10 - 10-1/4")

Slide Compound Miter Saw

- LED job light with cut line guide function



Standard Equipment:
TCT Saw Blade (D-77338), Vertical Vise, Dust Bag, Hex Wrench



Continuous Rating Input	1,450 W
Wheel Diameter	255 - 260 mm (10 - 10-1/4")
Miter Angle	47° L / 47° R
Bevel Angle	47° L / 20° R
Max Cutting Capacity	Miter 0°, Bevel 0° 91 x 310 mm (3-5/8 x 12-1/4") Miter 45°, L/R, Bevel 0° 91 x 220 mm (3-5/8 x 8-5/8")
No Load Speed (RPM)	4,500 min ⁻¹
Dimensions (L x W x H)	745 x 497 x 565 mm (29-1/4 x 19-1/2 x 22-1/4")
Net Weight	16.4 kg (36.2 lbs)
Power Supply Cord	2.0 m (6.6 ft)