



12V
LITHIUM-ION

makita.ca



NEW!
12V (4.0 Ah)
BL1041B

EXPAND
YOUR LITHIUM
LINE UP

Powered by Makita's
NEW 12V Slide Batteries!



12V (4.0 Ah)
BL1041B



12V (2.0 Ah)
BL1021B



12V
BL1016

Compact eXtreme Technology



Fast Charging 22 minutes

DC10SB
to fully charge a Compact Battery



DC10SB



BL1016

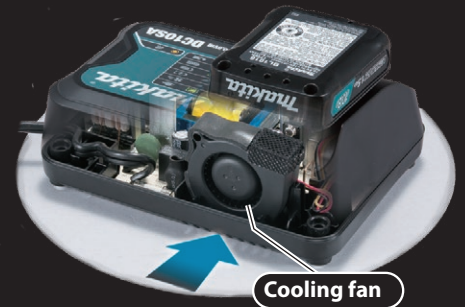
Developed specially for charging
the slide Li-ion batteries of
the NEW 12V platform



Ergonomic



Durability



Cooling fan

Forced air cooling
system

Li-ion Battery & Charger Time Reference, Compatibility Chart

	BL1016 12V	BL1021B 12V (2.0 Ah) with Battery fuel gauge	BL1041B 12V (4.0 Ah) with Battery fuel gauge
	22 min	30 min	60 min
DC10SB for 12V			

Battery fuel gauge

(BL1021B, BL1041B)

The power remaining in the battery can be indicated in 4 stages simply by pushing a button.



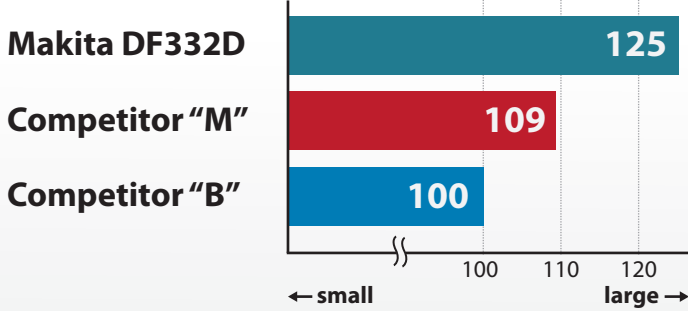
Push button

Battery fuel gauge
(4 stage LED)

High-efficiency High-power Brushless motor

Drilling Work amount at High speed

Test conditions: Drilled holes through a 30 mm thick Melapi with 12 mm Auger bit in high speed mode with 2.0 Ah battery.



Compact overall length



3/8" Drill / Driver DF332D

1/4" Hex Drill / Driver DF032D

6.35 mm (1/4")
Hex chuck



BRUSHLESS

LONGER LIFE | LESS HEAT | MORE RUN TIME | MORE WORK

12V Drill / Drivers		DF332D / DF032D	
		DF332D	DF032D
Torque Setting 20	Battery Capacities	12V MAX (1.5 - 4.0 Ah) Li-Ion	12V MAX (1.5 - 4.0 Ah) Li-Ion
Brake	Hex Shank Capacities	Steel: 3/8" (10 mm) Wood: 1-1/8" (28 mm)	1/4" (6.35 mm) Steel: 3/8" (10 mm) Wood: 1-1/8" (28 mm)
Mechanical 2-Speed	No Load Speed	Low: 0 - 450 RPM High: 0 - 1,500 RPM	Low: 0 - 450 RPM High: 0 - 1,500 RPM
Variable Speed	Maximum Torque	280 in. lbs (32 Nm)	280 in. lbs (32 Nm)
Reversing	Overall Length	6-1/16" (154 mm)	4-7/8" (124 mm)
Built-in Job Light			
Carrying Case			



Increased motor power for higher application speed and maximum tightening torque



3/8" Drill / Driver DF331D

1/4" Hex Drill / Driver DF031D

6.35 mm (1/4")
Hex chuck

No load speed: 0-1,700 rpm

Max tightening torque:
28 Nm (250 in-lbs) (Hard joint)



DF331DZ

DF031DZ



1/4" Hex Drill / Driver TD110D

No load speed: 0-2,600 rpm

Max tightening torque:
110 Nm (970 in-lbs) (Hard joint)

TD110DZ



12V Drill / Drivers

DF331D / DF031D

- Torque Setting 18
- Reversing
- Brake
- Built-in Job Light
- Mechanical 2-Speed
- Carrying Case
- Variable Speed

Battery Capacities Hex Shank Capacities

Maximum Torque No Load Speed Maximum Torque Overall Length

DF331D

12V MAX (1.5 - 4.0 Ah) Li-Ion
Steel: 3/8" (10 mm)
Wood: 13/16" (21 mm)
250 in. lbs (28 Nm)
Low: 0 - 450 RPM
High: 0 - 1,700 RPM
7-7/16" (189 mm)

DF031D

12V MAX (1.5 - 4.0 Ah) Li-Ion
1/4" (6.35 mm)
Steel: 3/8" (10 mm)
Wood: 13/16" (21 mm)
250 in. lbs (28 Nm)
Low: 0 - 450 RPM
High: 0 - 1,700 RPM
6-3/16" (157 mm)

12V Hex Impact Driver

TD110D

- Variable Speed
- Brake
- Reversing
- Built-in Job Light
- Carrying Case

Battery Capacities 12V MAX (1.5 - 4.0 Ah) Li-Ion
Hex Shank 1/4" (6.35 mm)
No Load Speed 0 - 2,600 RPM
Impacts Per Minute 0 - 3,500 IPM
Maximum Torque 970 in. lbs (110 Nm)
Overall Length 6" (153 mm)



Reciprocating Saw

JR103D

Two switch levers are available with variable speed control.



Paddle switch on tool body



Trigger switch on tool handle

Multi-position switch to make operation easier at any grip position for versatile applications by pulling either trigger.



JR103DZ



JR103D

Toolless blade clamp for Recipro saw blade



LED job light

Reciprocating Saw

JR103D

- Variable Speed
- Brake
- Built-in Job Light
- Carrying Case

Battery Capacities	12V MAX (1.5 - 4.0 Ah) Li-Ion
Max. Cutting Capacities:	Wood: 2" (50 mm) Pipe: 2" (50 mm)
Length of Stroke	1/2" (13 mm)
Strokes Per Minute	0 - 3,300 SPM
Overall Length	14-3/4" (376 mm)

Jig Saw

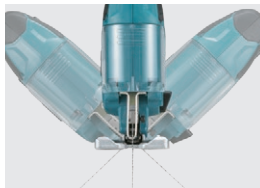
JV101D

Compact and lightweight for easy operation

JV101DZ

Variable speed control by trigger

Bevel capacity 0 to 45 degrees



Blower function



Change lever for 3 orbital settings masa and straight cutting

Optimum cutting action can be selected simply by turning the Lever

Best possible ergonomic handle

Provides comfortable grip and more control while minimizing hand fatigue and pain.

Connectable to Vacuum cleaner using optional Hose



Jig Saw

JV101D

- Variable Speed
- Brake
- Orbital Cutting
- Bayonet Shank Jig Saw Blade
- Dust Collecting
- Carrying Case

Battery Capacities	12V MAX (1.5 - 4.0 Ah) Li-Ion
Max. Cutting Depth	Mild Steel: 1/16" (2 mm) Wood: 2-9/16" (65 mm)
Stroke Per Minute	0 - 2,900 SPM
Length of Stroke	1 1/16" (18 mm)
Overall Length	9-1/8" (232 mm)

3-3/8" Circular Saw

HS301D

Compact, high cutting efficiency

Ergonomically designed handle with soft grip

High power

Removable Dust nozzle

is attachable for connecting to vacuum cleaner. (Standard equipment for European countries)



On-tool storage for hex wrench

Bevel cuts up to 45 degrees



Max cutting capacity
25.5mm (1")



Blower function
blows sawdust off the cut line ahead for a better cutting view.

3-3/8" Circular Saw	
HS301D	
Bevel Cutting 45 left	Battery Capacities 12V MAX (1.5 - 4.0 Ah) Li-Ion
Dust Collecting	Blade Diameter 3-3/8" (85 mm)
Carrying Case	Arbor 9/16" (15 mm)
	Max. Cutting Capacities 0°: 1" (25.5 mm)
	45°: 5/8" (16.5 mm)
	No Load Speed 1,500 RPM
	Overall Length 12-3/8" (313 mm)

3-3/8" Glass & Tile Circular Saw

CC301D

Smooth and powerful cutting

High rotational speed of 1,500RPM
Lightweight at only 1.8kg (4.0lbs)
Compact design with an overall length of 313mm (12-3/8")

Ergonomically designed handles



CC301DZ

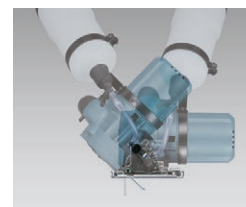


Max cutting capacity
25.5mm (1")



Water supply tank with large cap

for easy opening and refilling water



Bevel cuts up to 45 degrees

Nickel-plated base for rust prevention

3-3/8" Glass & Tile Circular Saw	
CC301D	
Bevel Cutting 45 left	Battery Capacities 12V MAX (1.5 - 4.0 Ah) Li-Ion
Carrying Case	Blade Diameter 3-3/8" (85 mm)
	Arbor 9/16" (15 mm)
	Max. Cutting Depth 0°: 1" (25.5 mm)
	45°: 5/8" (16.5 mm)
	No Load Speed 1,600 RPM
	Overall Length 12-3/8" (313 mm)

Multi Tool TM30D

Compact cordless multi tool with ergonomically best possible barrel grip

Single LED job light

effectively illuminates the tip of accessory in dark, tight spaces.



Variable speed control by dial



Anti-restart function



Dust extraction system available as an option for aggressive dust removal in applications with sanding pad.



Compatible with all OIS accessories (Oscillating Interface System)

12 angle settings of accessories at every 30° from 0° to 360°

allow for a wide range of applications; flush cutting with segment saw blade, plunge cutting in tight spaces, etc.

Wide selection of accessories available for various applications



A Wide Variety of Applications

Multi Tool Accessory selection may vary by country or area

Multi Tool TM30D

Variable Speed	Battery Capacities 12V MAX (1.5 - 4.0 Ah) Li-Ion
Soft start	Oscillations Per Minute (min-1) 6,000 - 20,000 OPM
Dust Collecting	Oscillation Angle 3.2° total
Built-in Job Light	Circumference 6-5/8" (168 mm)
Carrying Case	Overall Length 10-7/8" (277 mm)

Cordless or Electric Job Site Radio

DMR107 / DMR108

Dust and shower-proof construction: IP64

For use in outdoor applications or harsh environments.

USB output port

- allows for charging a mobile device.
- Type A USB socket for DC5V/ 1.0A USB output (DMR108only)



DMR108

Compatible battery comparison

LXT		CXT		
18V Li-ion	14.4V Li-ion	12V Li-ion	10.8V Li-ion	7.2V Li-ion
✓	✓	✓	✓	✓

Large 89mm speaker

(DMR108)
provides high-quality sound
(Current models : 76mm)

Job site radio equipped with Bluetooth class 2



equipped with Bluetooth class 2* to wirelessly play music from a mobile device.
*With a range of 10m (33 ft); up to 20m (66 ft) in good radio conditions. (DMR108 only)

Bluetooth® is a registered trademark of Bluetooth® SIG

Cordless or Electric Job Site Radio DMR107 / DMR108

	DML107	DML108
Battery Capacities	7.2V - 18V Li-Ion	7.2V - 18V Li-Ion
Dimensions (L x W x H)	11" x 6-3/8" x 11-7/8" (280 mm x 163 mm x 302 mm)	10-3/8" x 6-3/8" x 17" (257 mm x 163 mm x 431 mm)

Makita[®]

12V
LITHIUM-ION

CXT



When QUALITY & SERVICE COUNTS – Choose Makita

makita.ca