



# Cordless Drywall Saw SD100D

**10.8V**  
**LITHIUM-ION**



Suitable for straight cut in overhead application, such as setting lights, air vents etc.

Lightweight  
**1.5 kg**  
( With BL1015 )

## Powered by Slide Li-ion Battery of Makita's New 10.8V Platform



BL1015  
**1.5Ah**



BL1020B  
**2.0Ah**



BL1040B  
**4.0Ah**



DC10SA



DC10WC





### Base cover

protects drywall surfaces from damage/scratches.

Variable speed control by trigger allows easier start of cutting.



V-notch in base plate helps easy tracing of cutting line.



### Dust collector

catches dust that drops through the base of base cover.

### Dust connector assembly

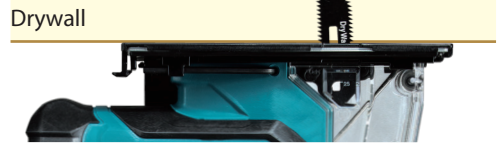
connectable to vacuum cleaner.

### LED job light

brightly illuminates the cut line for easy cutting of workpiece in the dark place.



### Cutting depth adjustment



- Cutting depth can be adjusted to drywall thickness.
- Prevent accidental breakage of wires

### Blades



For dry wall  
Part No. B-49703

For wood  
Part No. B-49719

Option  
(Snap-off blade)

Compatible with both special blades for this drywall saw and option snap-off blades.

### Blade cover

protects drywall surfaces from damage/ scratches.



### Li-ion Battery & Charging Time Reference

		*BL1040B 10.8V 4.0Ah	*BL1020B 10.8V 2.0Ah	BL1015 10.8V 1.5Ah
Charging time		60 min	30 min	22 min
		130 min	70 min	50 min

### Cordless Drywall Saw

#### SD100D

	Variable Speed	<b>Strokes Per Minute (SPM)</b> 0 - 6,000
	Orbital Cutting	<b>Length of Stroke</b> 6 mm (1/4")
	Dust Collecting	<b>Capacity</b> Drywall: 30mm (1-3/16") Wood: 15 mm (9/16")
	Built-in Job Light	<b>Max Output</b> 260W
	Carrying Case	<b>Vibration Level</b> Cutting Drywall (thickness 30mm): 3.0 m/s <sup>2</sup> Cutting Chip Board (thickness 15mm): 5.5 m/s <sup>2</sup>
		<b>Sound Pressure Level</b> 77 dB(A)
		<b>Dimensions (L x W x H)</b> 239x79x266mm (9-3/8"x3-1/8"x10-1/2")
		<b>Net weight</b> BL1015 / BL1020B : 1.5 kg (3.3 lbs) BL1040B : 1.6kg (3.6lbs)

Standard Equipment : Blade, Blade cover, Base cover, Hex Wrench, Battery, Charger

weight according to EPTA-Procedure 01/ver.2.1  
Items of standard equipment and specifications may vary by country or area.

## Makita Corporation

3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan

PRINTED IN JAPAN 201702