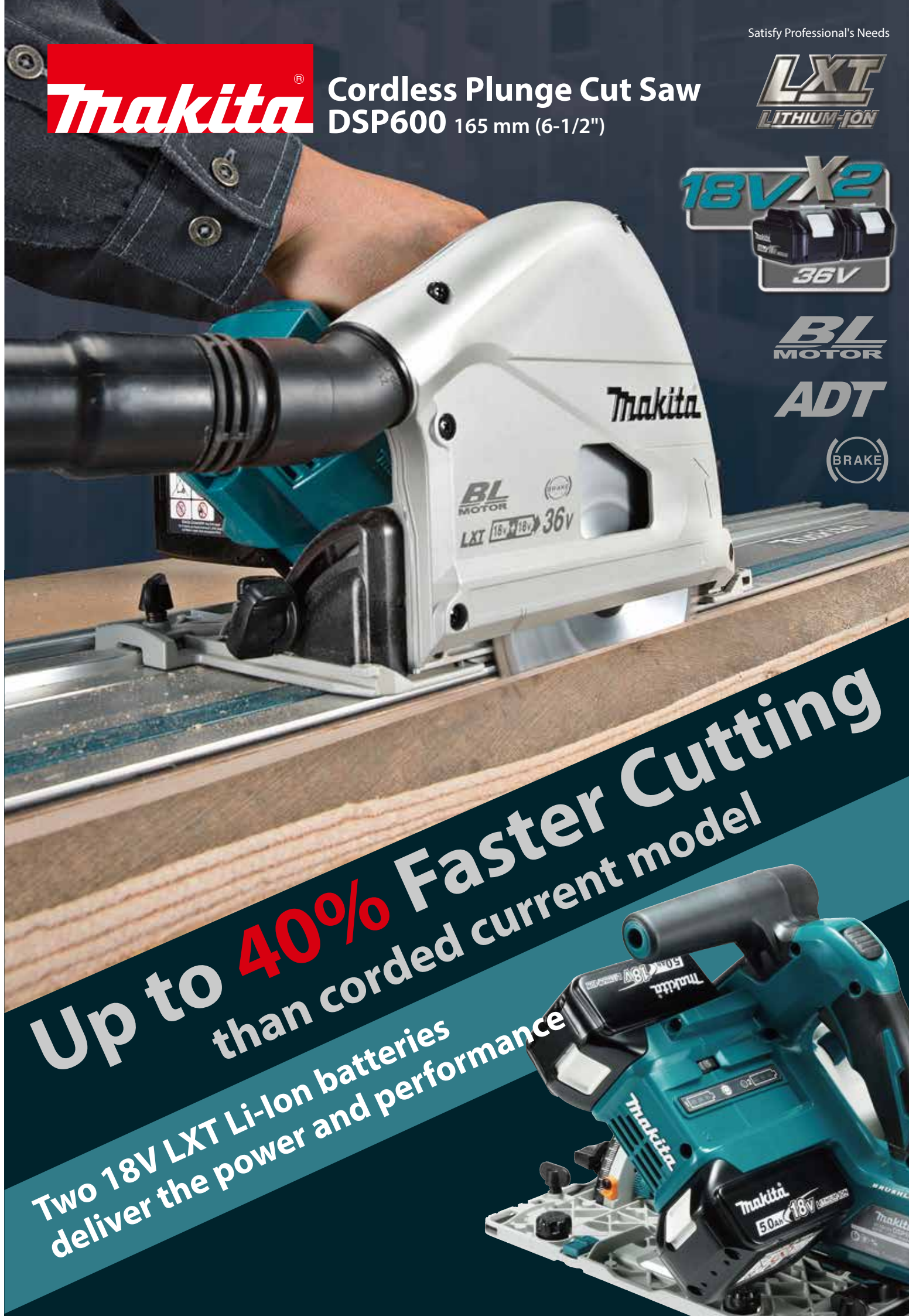




# Cordless Plunge Cut Saw DSP600 165 mm (6-1/2")



Can be attached with a vacuum cleaner.



### Guide Rule (Sub Base) (option)

Guide Rule can be used as Sub Base by turning up side down.

Powered by two 18V Li-ion batteries in series



Variable speed control by dial



On-tool storage for hex wrench



Battery capacity warning lamp

### Accessories

T.C.T Saw Blade

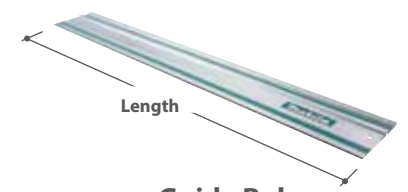


- Make big reducing stress of cutting
- Tip's shape of New type

No. of Teeth	Plate (mm)	Kerf (mm)	Rake (degree)	Wood	MDF	Laminate	Aluminum	CORIAN	Part No.
56	1.0	1.45	23°	✓	✓	✓			EFFICUT B-57364
55	1.1	1.6	20°	✓	✓				B-57069
28	1.4	2.0	15°	✓					B-56649
28	1.6	2.2	15°	✓					B-07434
48	1.25	1.85	8°	✓					B-56166
48	1.6	2.2	8°	✓					B-07353
60	1.4	2.0	5°		✓	✓			B-56661
60	1.4	2.0	5°		✓	✓			B-56677
56	1.4	2.0	-3°				✓		B-56655
56	1.7	2.4	-3°				✓		B-07440
48	1.4	2.0	5°					✓	B-56683
48	1.7	2.4	5°					✓	B-10344

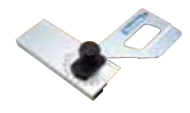
### Guide Rail

Length	Part No.
1,400mm	194368-5
1,900mm	194925-9
3,000mm	194367-7



### Bevel Guide Set

Adjustable angle of Guide Rail  
Part No. 194433-0



### Guide Rule (Sub Base)

Part No. 165447-6



### Clamp Set

(use with Guide rail)  
Part No. 194385-5



### Dust bag

Part No. 126599-8



### Cordless Plunge Cut Saw DSP600 165 mm (6-1/2")

Variable Speed	Blade Diameter	165 mm (6-1/2")
Brake	Max Cutting Capacity	90°: 56 mm (2-3/16") 45°: 40 mm (1-9/16") 48°: 38mm (1-1/2")
Soft Start	No Load Speed (RPM)	2,500 - 6,300
Dust Collection	Vibration Level	2.5 m/s <sup>2</sup> or less
Carrying Case	Sound Pressure Level	92 dB(A)
	Sound Power Level	103 dB(A)
	Dimensions (L x W x H)	346x241x272mm (13-5/8"x9-1/2"x10-3/4")
	Net weight	4.4 - 5.1 kg (9.8 - 11.2 lbs.)

Standard Equipment: Charger, Battery, TCT Saw Blade, Hex Wrench

The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combination, according to EPTA-Procedure 01/2014, are shown in the table. 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 201707

Up to **40%** Faster Cutting than corded current model

Two 18V LXT Li-Ion batteries deliver the power and performance



# As powerful as AC model thanks to BL motor



## High power for fast cutting and ripping

- 18V X2 Li-ion battery
- Brushless DC motor
- New thin saw blade



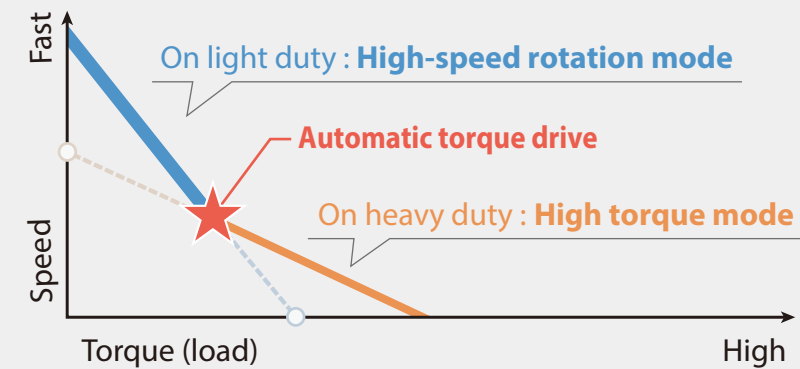
**BL MOTOR**

## ADT

Automatic torque Drive Technology

automatically changes the cutting speed according to load conditions for an optimum operation:

- On light duty: high-speed rotation mode
- On heavy duty: high torque mode



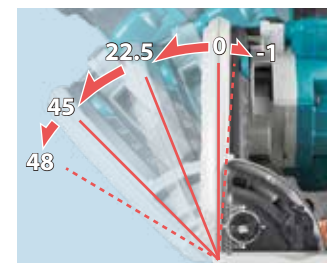
## High Maneuverability



### Tip-Resistant Design



### Bevel Cut



**Bevel Range**  
:: -1 to 48 degrees

### Precision Bevel Cut

The position of cutting line is always the same regardless of bevel angle in cutting with Guide Rail attached.

### Positive Stopper



### Depth Stopper for Splinter-free Cutting

Enables to easily cut a preliminary groove at a depth of 2mm (1/16") for splinter-free cuts.



### Close-to-Wall Cutting



Only 18mm (11/16") away from wall at minimum

### Soft start

minimizes start-up shock, and makes the tool start smoothly.

### Electric brake

enables you to start next operation quickly.

