



Cordless Slide Compound Miter Saw

DLS714 190mm (7-1/2")



Powered by two 18V Li-ion batteries in series

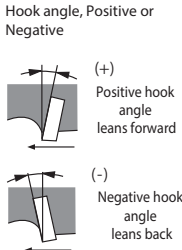
| | 45° Bevel Cut at 45° left | Cross Cut | 5° right |
|---|--|--|-------------------------------------|
| Miter at 0° With a 20mm(3/4") auxiliary wood fence | 45x265 (1-3/4" x 10-3/8") 40 x 300 mm (1-9/16" x 11-3/4") | 60x265 (2-3/8" x 10-3/8") 52 x 300 mm (2-1/16" x 11-3/4") | 40 x 300 mm (1-9/16" x 11-3/4") |
| Miter at 45° With a 15mm(3/5") auxiliary wood fence | 45x185 (1-3/4" x 7-1/4") 40 x 212 mm (1-9/16" x 8-3/8") | 60x185 (2-3/8" x 7-1/4") 52 x 212 mm (2-1/16" x 8-3/8") | - |
| Miter at 57° With a 10mm(3/8") auxiliary wood fence | - | 60x145 (2-3/8" x 5-3/4") 52 x 163 mm (2-1/16" x 6-3/8") | - |

Accessories



TCT Saw Blade
Blade dia. 190mm
Hole dia. 20mm

| Tip (mm) | Hook angle (deg) | No. teeth | Part No. |
|----------|------------------|-----------|----------|
| 2.2 | 5 | 24 | B-03850 |
| 2.0 | -5 | 24 | B-03866 |
| 2.0 | 10 | 40 | A-86751 |
| 2.0 | 5 | 60 | B-04008 |
| 2.0 | -5 | 60 | B-03981 |
| 2.0 | 10 | 72 | A-86359 |



| Cordless Slide Compound Miter Saw | | DLS714 190mm (7-1/2") | 441 |
|--|----------------------|-------------------------------|--|
| Brake | Bevel Cutting L45 RS | Max. cutting capacity | at 0 degrees : 52 x 300mm (2-1/16" x 11-3/4") at 45 degrees : 52 x 212mm (2-1/16" x 8-3/8") at 57 degrees : 52 x 163mm (2-1/16" x 6-3/8") |
| Dust Collecting | Soft start | Blade diameter | 190mm (7-1/2") |
| | | No load speed (rpm) | 5,700 |
| | | Dimensions (L x W x H) | 655 x 430 x 445mm (25-3/4" x 17" x 17-1/2") |
| Standard Equipment Charger, TCT Saw Blade, Vertical Vise, Battery cartridge, Triangular Rule, Dust Bag, Holder set | | Net weight* | European countries : BL1850 13.5kg (29.8lbs) Other countries : BL1850 13.1kg (28.9lbs) |

*weight according to EPTA-Procedure 01/2003

Items of standard equipment and specifications may vary by country or area.

Makita Singapore Pte Ltd

7, Changi South Street 3, Singapore 486348
Phone : +65-6546-8700 Fax : +65-6546-8711
Email : msgproductteam@makita.com.sg
Website : www.makita.com.sg
Facebook : www.facebook.com/MakitaSG



MakitaSG



VISIT OUR WEBSITE



DOWNLOAD LEAFLET

PRINTED IN SINGAPORE



High power delivered by 36V (18Vx2)
DC Brushless motor enables to cut as fast as if you were using a corded slide compound miter saw.





Powered by two 18V Li-ion batteries in series

Two 18V Li-ion batteries can be directly installed on the machine to supply energy to the powerful 36V DC Brushless motor drive system.

Compatible batteries

| with Battery fuel gauge | | | without Battery fuel gauge |
|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|
| | | | |
| BL1860B 6.0Ah (197422-4) | BL1850B 5.0Ah (197280-8) | BL1830B 3.0Ah (197599-5) | BL1815N 1.5Ah (196449-1) |

Charger

| | | |
|--|-----------------------------------|------------------------------|
| | | |
| Fast Charger DC18RD Two Port Multi (Fast Charger) (196934-4) | Fast Charger DC18RC (195586-8) | Charger DC18SD (631851-6) |



Max cutting capacity
52mm x 300mm



BL
MOTOR

LED indicator panel for 2 indications

The power remaining in the battery can be indicated in 3 stages:

- 3 solid red LEDs: more than 50% of full battery capacity
- 2 solid red LEDs: 20 to 50% of full battery capacity
- 1 solid red LED: less than 20% of full battery capacity



3 Red LEDs



Green LED



Lightweight and Compact

Double sliding mechanism makes it lighter and more compact, requiring smaller work space, allowing quick storing and easy transport to job site.



Dust Collecting



Vacuum Cleaner is option
(Model: DVC350)



Soft elastomer carrying grip

provides sure but comfortable grip for easy job site portability.



Soft start

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



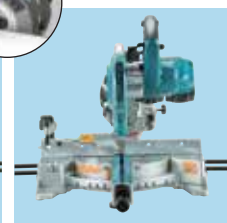
Electric brake

stops the blade gently but fast, allowing user to quickly resume operation.

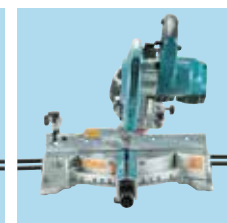
Bevel angle



45° left



0°

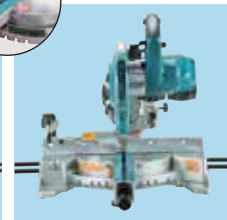


5° right

Miter angle



47° left



0°



57° right

