



Cordless Circular Saw
DHS710 190mm (7-1/2")



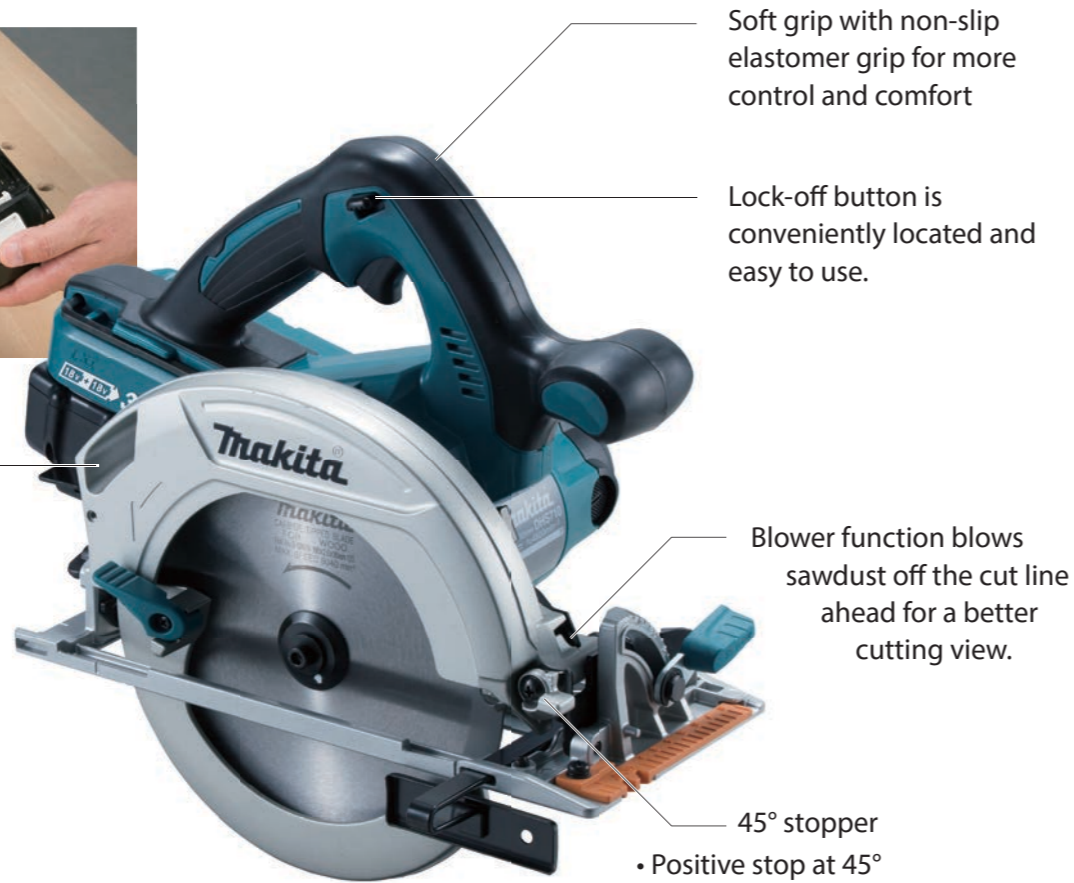
Two 18V Li-ion batteries can be directly installed on the machine to supply energy to the powerful 36V DC motor drive system.



Rear dust exhaust



OPTIONAL : Dust nozzle is attachable for connecting to vacuum cleaner.



Soft grip with non-slip elastomer grip for more control and comfort

Lock-off button is conveniently located and easy to use.

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

45° stopper

- Positive stop at 45°
- Bevel angle range can be changed from "0°-45°" to "0°-50°".
- Precision bevel adjustment can be made at 45°



Powered by two 18V Li-ion batteries in series



Photo : DHS710

Battery & Charger Time Reference Chart (in Minutes)

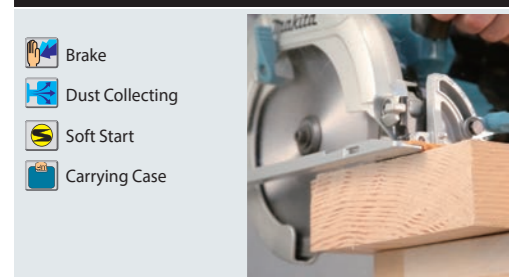
	DC18RC / DC18RA	DC18SF	DC18SD	DC18SE (Automotive)
BL1840 4.0Ah	36min. Fast Charging	90min. 180min.	1 to 2 batteries 3 to 4 batteries	90min.
BL1830 3.0Ah	22min. Fast Charging	60min. 120min.	1 to 2 batteries 3 to 4 batteries	60min.
BL1815N 1.5Ah	15min. Fast Charging	30min. 60min.	1 to 2 batteries 3 to 4 batteries	30min.



Cordless Circular Saw

DHS710 190mm (7-1/2")

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	DHS710
Max cutting capacity	at 0 degrees : 68.5mm (2-11/16") at 45 degrees : 49mm (1-15/16")
Blade diameter	190mm (7-1/2")
No load speed (rpm)	4,800
Dimensions (L x W x H)	356x217x298mm (14"x8-1/2"x11-3/4")
Net weight*	4.7kg (10.4lbs)

Standard Equipment :
Fast Charger, Battery Cartridge, TCT Saw Blade, Hex Wrench, Rip Fence, Dust Nozzle (for European countries only)

*weight according to EPTA-Procedure 01/2003 Items of standard equipment and specifications may vary by country or area.



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As Powerful As Corded Circular Saw

OVERWHELMINGLY HIGH POWER



Photo : DHS710

Max cut depth at 0°

190mm (7-1/2")
Blade

**68.5
mm**
(2-11/16")

185mm (7-1/4")
Blade

**66
mm**
(2-5/8")

DC circular saws with extra-high power that is as close to the power of AC models as possible.



Lightweight design

- Weighs the same or lighter than our 185mm AC model even with two BL1830 batteries.
- Uses durable but light magnesium die-cast for Blade case and Safety cover.

DHS710

our 185mm
AC model



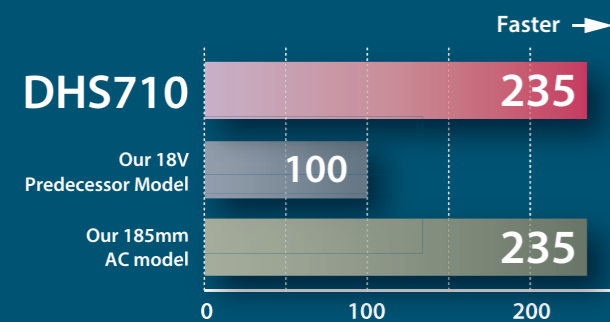
4.7kg (10.4lbs)



4.8kg (10.6lbs)

Cutting Speed

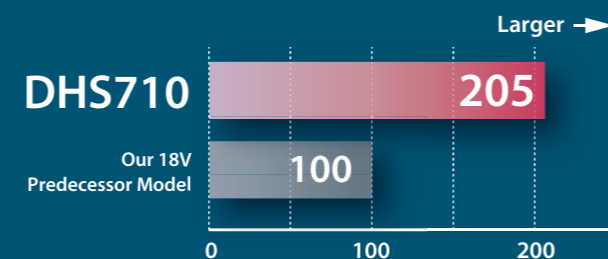
Test material: MDF of 2 x 10 (38mm x 235mm), Bevel angle: 0°



Work Amount

on a single full battery charge

Test material: 50mm x 300mm Melapi, Bevel angle: 0°



Note: 1. The test results depend to a great extent on the hardness of materials, etc. 2. The numbers in the charts are relative values when the capacities of Makita BSS611 are indexed at 100. Power source: DHS710 by two 18V-3.0Ah BL1830 BSS611 by 18V-3.0Ah BL1830 Blade used for tests: Saw blade supplied with each model

Well balanced design for easy operation

