

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
Dust nozzle is attachable for connecting to vacuum cleaner. (Optional extra)



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°

Battery & Charger Time Reference Chart (in Minutes)

	DC18RC		DC18SE (Automotive)
BL1850 5.0Ah	45min. Fast Charging		110min.
BL1840 4.0Ah	36min. Fast Charging		90min.
BL1830 3.0Ah	22min. Fast Charging		60min.
BL1815N 1.5 Ah	15min. Fast Charging		30min.



Cordless Circular Saw		DHS710Z 190mm	442
 Brake  Dust Collecting  Soft Start		DHS710	
		Max cutting capacity	at 0 degrees : 68.5mm at 45 degrees : 49mm
		Blade diameter	190mm
No load speed (r/min)		4,800	
Dimensions (L x W x H)		356x217x298mm	
Net weight*		4.7kg	
Standard Equipment :		TCT Saw Blade, Hex Wrench	

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

Batteries and Charger Not Included



Cordless Circular Saw
DHS710Z
190mm

Satisfy Professional's Needs



Powered by two 18V Li-ion batteries in series



Photo : DHS710Z

As Powerful As Coded Circular Saw

OVERWHELMINGLY HIGH POWER



Max cut depth at 0°

190mm
Blade

68.5
mm

DC circular saw 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 190mm AC model even with two BL1830 batteries.
- Uses durable but light magnesium die-cast for Blade case and Safety cover.



DHS710

our 190mm
AC model



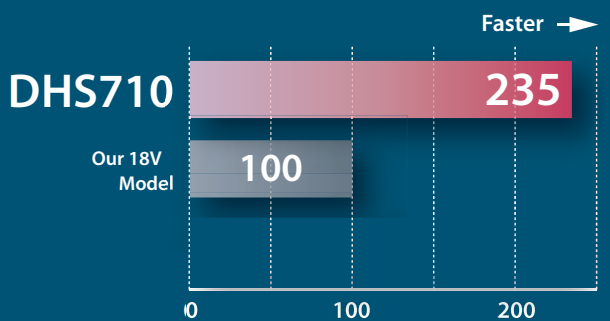
4.7kg



4.9kg

Cutting Speed

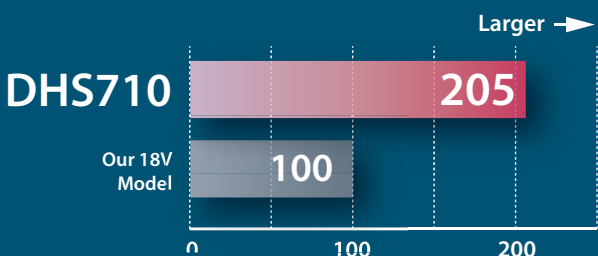
Test material: MDF of 2 x 10 (38mm x 235mm), Bevel angle: 0°



Work Amount

on a single full
battery charge

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



Well balanced design for easy operation



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 DSS610 are indexed at 100. Power source: DHS710ZK by two 18V-3.0Ah BL1830 Blade used for tests: Saw blade supplied with model