



Cordless Circular Saw HS301D 85mm (3-3/8")



10.8V LITHIUM-ION

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



Compact, high cutting efficiency

Ergonomically designed handle with soft grip

Higher power

Removable Dust nozzle

is attachable for connecting to vacuum cleaner. (Standard equipment for European countries)



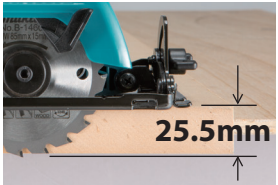
On-tool storage for hex wrench

Bevel cuts up to 45 degrees



Blower function

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



Max cutting capacity:
25.5mm (1")

Li-ion Battery & Charger Time Reference, Compatibility Chart



	 BL1015 10.8V 1.5Ah	 BL1020B 10.8V 2.0Ah with Battery fuel gauge	 BL1040B 10.8V 4.0Ah with Battery fuel gauge
 DC10SA for 10.8V	22 min	30 min	60 min
 DC10WC for 10.8V	50 min	70 min	130 min

Battery fuel gauge

(BL1020B, BL1040B)

The power remaining in the battery can be indicated in 4 stages simply by pushing a button.



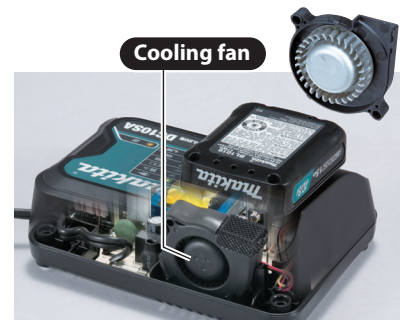
Push button

Battery fuel gauge
(4 stage LED)

Forced air cooling system

DC10SA only

- Stand-by time until the charge starts can be greatly shortened by using charger DC10SA equipped with a built-in cooling fan.
- Effectively cools down every battery cell with the forced air cooling system and the heat sinks.



Cooling fan

Accessories

TCT Saw blade

85x15x1x20T
Part No. B-14607



Combination saw blade

85x15x0.5x50T
Part No. 792259-0



Plywood saw blade

85x15x0.5x50T
Part No. 792299-8



Dust nozzle

Part No. 452237-9






Guide rule

Part No. 164095-8



Cordless Circular Saw

HS301D 85mm (3-3/8")

-  Bevel Cutting 45 left
-  Dust Collecting
-  Carrying Case

Max cutting capacity	at 0 degrees : 25.5mm (1") at 45 degrees : 16.5mm (5/8")
Blade diameter	85mm (3-3/8")
No load speed (rpm)	1,500
Dimensions (L x W x H)	313x170x155mm (12-3/8"x6-11/16"x6-1/8")
Net weight*	BL1015: 1.6kg (3.5lbs) BL1040B: 1.8kg (3.9lbs)

Standard Equipment : TCT saw blade, Hex wrench, Dust nozzle, Battery, Battery cover, Charger

*weight according to EPTA-Procedure 01/2003

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

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