



Cordless Circular Saw





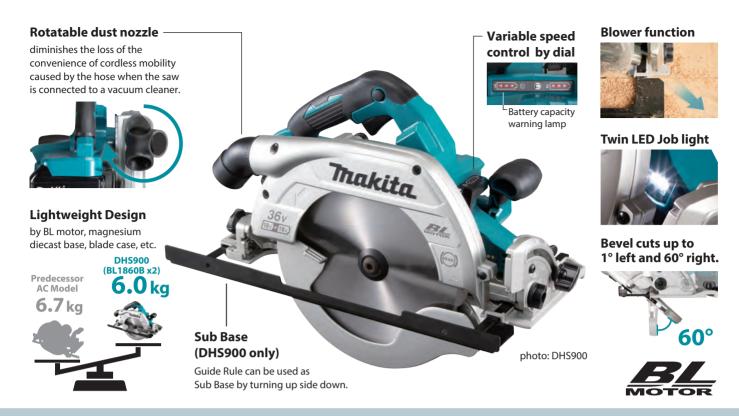
Work amount on a single full battery charge

Oak wood (Thickness: 80mm / Width: 300mm / Bevel angle: 0°) with BL1850B (5.0Ah) x 2









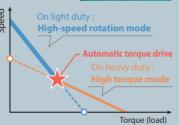


Automatic torque Drive Technology



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



Auto-start Wireless System

The wireless activation function enables clean and comfortable operation. By connecting a supported tool to the cleaner, you can run the cleaner automatically along with the switch operation of the tool.





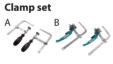
Wireless unit is compatible with all supported tools

Accessories











Part No. type A: 194385-5 type B: 199826-6

Bevel guide set





Part No. 196664-7

Hook set





Part No. 199386-8

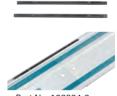
Guide rail bag

For 1.4m, 1.5m Guide rail



Part No. B-57613

Guide rail Joint connector 2pc set



Part No. 198884-9 198885-7(EU)

Specialized EFFICUT blade

194367-7



Size (mm)	Part No.
235 x 2.2 x 30 x 24T	E-01909



DHS900 / DHS901 235 mm (9-1/4") Marake Brake

Cordless Circular Saw

Soft Start	Max Cutting Capa
Built-in Job Light Carrying Case	No Load Speed (R Vibration Level
	Sound Pressure Le

	DHS900
lade Diameter	235 mm (9-1/4")
lax Cutting Capacity	90°: 85 mm (3-3/8")
	45°: 61 mm (2-3/8")
	60°: 44 mm (1-3/4")
lo Load Speed (RPM)	4,500
ibration Level	Cutting Wood: 2.5 m/s ² or le
	Cutting Metal: 2.5 m/s ² or le.
ound Pressure Level	93 dB(A)
ound Power Level	104 dB(A)
Dimensions (L x W x H)	413x196x316 mm
	(16-1/4"x7-3/4"x12-1/2")
let weight	53-60ka (117-132lbs

(17"x8-7/8"x12-1/2") 5.8 - 6.4 kg (12.7 - 14.1 lbs.) Standard Equipment: Wireless Unit (country-specific), TCT Saw Blade, Sub Base (DHS900 only), Guide Rule (DHS901 only), Hex Wrench, Battery, Charger

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

DHS901

235 mm (9-1/4") 90°: 85 mm (3-3/8") 45°: 61 mm (2-3/8") 60°: 41 mm (1-5/8") 4,500

104 dB(A) 430x224x316 mm

Cutting Wood: 2.5 m/s² or less Cutting Metal: 2.5 m/s² or less 93 dB(A)