



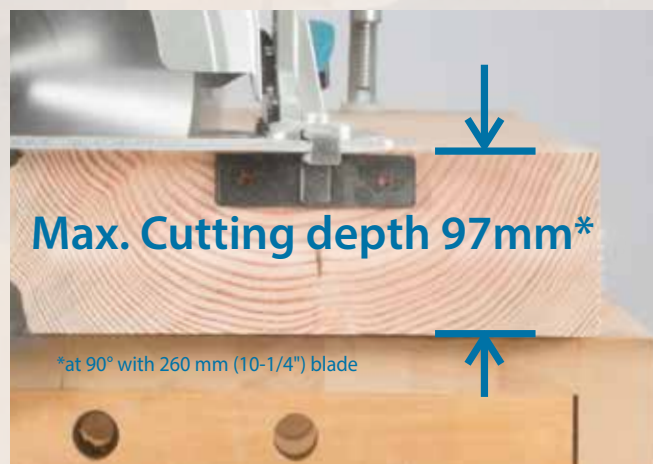
# Circular Saw HS0600 260 mm (10-1/4") / 270 mm (10-5/8")



Powerful  
**2,000W**  
motor

with Dust Nozzle & short lever

Enables single-pass cutting  
of **4X lumber**  
: 89 mm (3-1/2")



Max. Cutting depth 97mm\*

\*at 90° with 260 mm (10-1/4") blade

# Lightweight and good balance thanks to Magnesium components

Lightweight  
**7.6kg**  
with TCT Saw blade

**Magnesium diecast blade case**

**Dust Nozzle**

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



Part No. 198263-1(EU)  
Part No. 198265-7(with short lever)

**Aluminum plate base**

**Magnesium diecast safety cover**

**Soft grip**  
provides more comfort.

**Non-slip lever**  
covered with non-slip elastomer



Depth adjusting lock lever

**Scale**  
with easy-to-read calibrations



**Flat motor housing design**

Increases stability when changing blades.

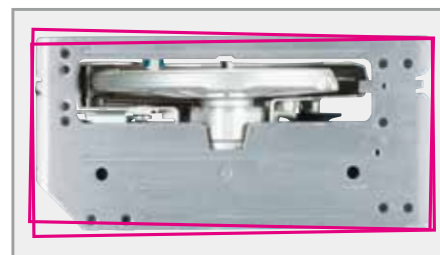


**Rear angular guide**

For smooth and precise adjustment of bevel angle



**Fine parallel adjustment of the base plate to the saw blade**



**Compatible with Guide rail**

The shape of base is designed to install Guide rail adapter.

**Guide rail adapter**



Part No. 198566-3  
Part No. 198570-2

**Guide rail**



Overall length	Part No.
1.4m	194368-5
1.9m	194925-9
3.0m	194367-7



**Circular Saw**

**HS0600** 260 mm (10-1/4") / 270 mm (10-5/8") **153**

<b>Continuous rating input</b>	2,000W
<b>Blade Diameter</b>	260 / 270 mm (10-1/4" / 10-5/8")
<b>Max Cutting Capacity</b>	90°: 97 / 101 mm (3-13/16" / 4") 45°: 68 / 71 mm (2-11/16" / 2-13/16") 50°: 61 / 63 mm (2-3/8" / 2-1/2")
<b>No Load Speed (RPM)</b>	4,300
<b>Vibration Level</b>	Cutting Wood: 2.5 m/s <sup>2</sup> or less
<b>Sound Pressure Level</b>	94 dB(A)
<b>Sound Power Level</b>	105 dB(A)
<b>Dimensions (L x W x H)</b>	418x273x324mm (16-1/2"x10-3/4"x12-3/4")
<b>Net weight</b>	6.9 kg (15.2 lbs.)
<b>Power supply cord</b>	2.5 m (8.2 ft.)

Double Insulation

**Standard Equipment:**  
TCT Saw Blade, Dust Nozzle (country-specific), Rip Fence (Guide Rule), Hex Wrench, Wrench holder

weight according to EPTA-Procedure 01/ver.3.0

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

**Makita Corporation**

3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan

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