

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.

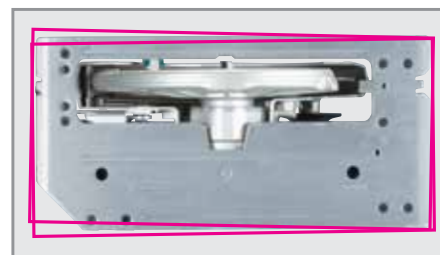


Rear angular guide

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**

| | |
|--------------------------------|--|
| Continuous rating input | 2,000W |
| Blade Diameter | 260 / 270 mm (10-1/4" / 10-5/8") |
| Max Cutting Capacity | 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") |
| No Load Speed (RPM) | 4,300 |
| Vibration Level | Cutting Wood: 2.5 m/s ² or less |
| Sound Pressure Level | 94 dB(A) |
| Sound Power Level | 105 dB(A) |
| Dimensions (L x W x H) | 418x273x324mm (16-1/2"x10-3/4"x12-3/4") |
| Net weight | 6.9 kg (15.2 lbs.) |
| Power supply cord | 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.

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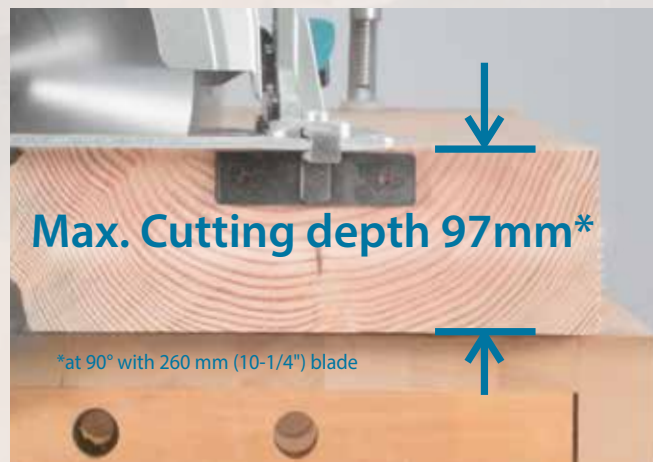
Circular Saw HS0600 260 mm (10-1/4") / 270 mm (10-5/8")



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