

Satisfy Professional's Needs



Circular Saw
5007MG / 5007MGA 7-1/4" (185mm)

MAGNESIUM

Less Weight yet with high rigidity





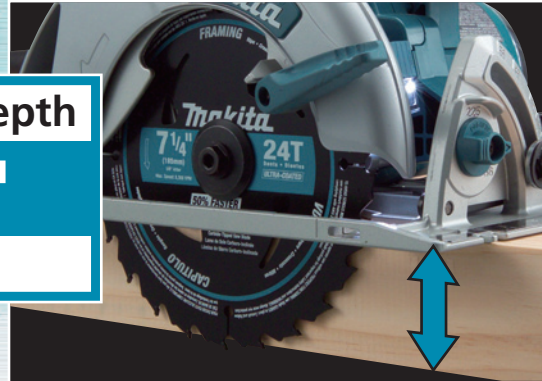
Lightweight at Or

Tool weight has been reduced by using magne

Max. Cutting Depth

2-1/2"
(63.5mm)

Deeper than competitors models



Max. Bevel Capacity

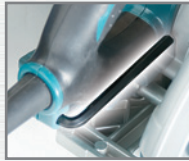
56degrees

Cutting Depth: 1-3/8"(35mm)

56°

Comfortable

Screw can be loosened by either hex wrench



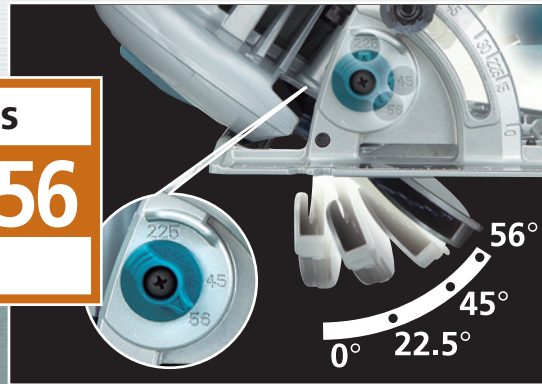
Hex wrench holder

Positive Stops

22.5, 45, 56

degrees

Bevel Adjustment with Positive Stops at 22.5, 45, 56 degrees



Built-in

Twin LED Light

for easy cutting of workpiece in the dark place

Brightly illuminates the blade and cut line for easy cutting of workpiece in the dark place.

Magnesium

Safety Cover

designed to mov

5007MG / 5007MGA

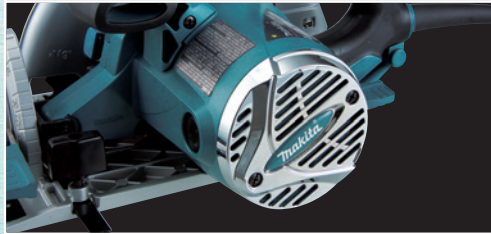
7-1/4" (185mm) Circular saw

Only 10.1lbs (4.6kg)

Magnesium diecast for base and blade case.



Powerful 15A Motor



Flat rear end of motor housing is convenient for replacing the saw blade.

Blower Function



The air directed from the end of the top guide blows sawdust off the cut line ahead.

Calibrated for Accurate Cut of Depth Adjustment



Easier to read than the current models

Replacing of the saw blade

Loosened or tightened, use a 1/2" hex socket wrench.



Best-fitting Rubberized Grip

Non-skid with elastomer

Rubberized Levers

All levers feature metal and rubber construction; operable even if the rubber breaks off.



Magnesium Diecast

Blade

Operate smoothly

MAGNESIUM

Makita

FRAMING

Makita

7 1/4 (185mm)

5/8" Arbor
Max. Speed: 6,300 RPM

24T
Dents • Dientes
ULTRA-COATED

50% FASTER
LASTS 2X LONGER

CAPITULO

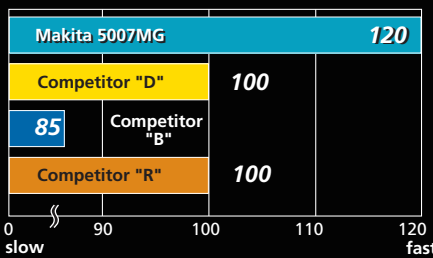


Comparison of Cutting Efficiency

Note: Numbers in the charts below are relative values when the capacity of Competitor "D" model are indexed at 100.

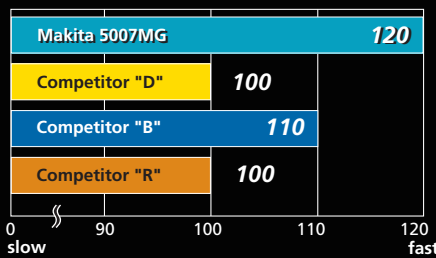
Blade used for tests: 185mm (7-1/4") saw blade supplied with each model*

Test material: 2x10" (38x230mm) SPF timber
Bevel angle: 0 degree



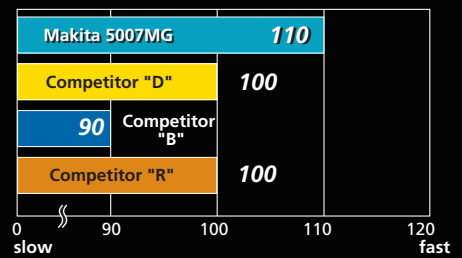
Blade used for tests: 185mm (7-1/4") TCT saw blade (24T) supplied with Makita 5007MG

Test material: 2x10" (38x230mm) SPF timber
Bevel angle: 0 degree



Blade used for tests: 185mm (7-1/4") TCT saw blade (24T) supplied with Makita 5007MG

Test material: 2x10" (38x230mm) SPF timber
Bevel angle: 45 degree



*The number of the teeth of the saw blade: 24T= Makita 5007MG, Competitor R,B 18T= Competitor D

Circular saw

- Double Insulation
- Built-in Job Light
- Electric Brake (5007MGA only)



5007MG/ 5007MGA 7-1/4" (185mm) 153

Continuous rating Input Capacity	15A (120V) at 90 degrees: 2-1/2" (63.5mm) at 45 degrees: 1-3/4" (45mm) at 56 degrees: 1-3/8" (35mm)
Blade diameter	7-1/4" (185mm)
No load speed	5,800rpm
Overall length	12-1/2" (317mm)
Net weight	10.1lbs(4.6kg)
Power supply cord	6.6ft(2.0m)

Standard Equipment

T.C.T Saw Blade, Hex Wrench, Rip Fence (Guide Rule)

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

Makita Corporation

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

PRINTED IN JAPAN Z23280-2 2006-12