



Non-Slip Rubberized Grip

Non-skid for firm grip with rubber-coated on main and auxiliary handles

Electronic Control

- Soft start
- Overload protector
- Constant speed
- Variable speed by dial (for optimum cutting speed)



Mechanical Brake

Designed for Easy Blade Replacement

Locking Lever to set the blade at the replacement position.



Wrench can be used through the hole of the blade case.



Hex wrench storage

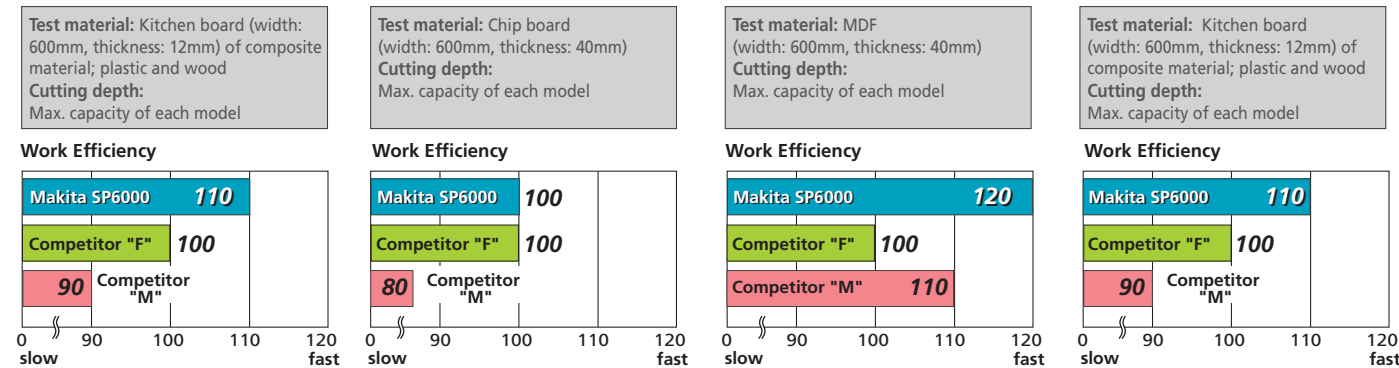


Sawdust Ejection Backwards for Comfortable Operation

Connectable to Vacuum

Performance Comparison

Note: 1. The test results depend to a great extent on the hardness of the material, etc.
2. Numbers in the charts below are relative values when the capacities of Competitor "F" are indexed at 100.



Plunge Cut Circular Saw

- Double insulation
- Variable speed control
- Electronic speed control
- Soft start
- Dust Collecting
- Carrying Case



SP6000 165mm (6-1/2")

Continuous rating Input Capacity	1,300W at 90 degrees: 56mm (2-3/16") at 45 degrees: 40mm (1-9/16") at 48 degrees: 38mm (1-1/2")
Blade diameter	165mm (6-1/2")
No load speed	2,000-5,200rpm
Dimensions (L x W x H)	341 x 225 x 250mm (13-3/8" x 8-7/8" x 9-7/8")
Net weight	4.1kg (9.1lbs)
Power supply cord	2.5m (8.2ft)

Standard Equipment T.C.T saw blade, Hex wrench

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 Z23270-2 2007-03

Satisfy Professional's Needs



Plunge Cut Circular Saw SP6000 165mm (6-1/2")

High Accurate Cutting





Clean Cutting

- Splinter-free cutting
- Connectable to Vacuum Cleaner

Plunge Cut Circular Saw 165mm (6-1/2")

SP6000

Depth Stopper for Splinter-free Cutting

Enables to easily cut a preliminary groove at a depth of 2mm (1/16") for splinter-free cuts.



Unclean Cutting

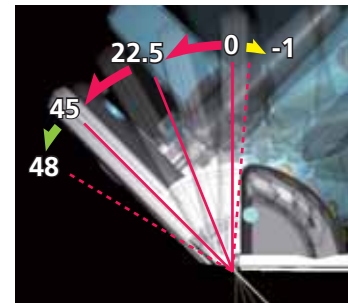
Splinter-free Cutting

Tip-Resistant Design



Sliding the lever prevents this tool from falling down towards blade case.

Bevel Cut

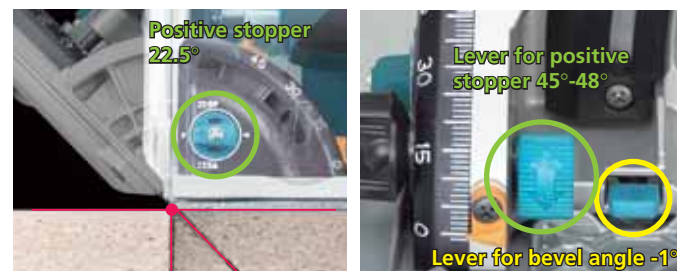


Bevel Range
:: -1 to 48 degrees

Precision Bevel Cut

The position of cutting line is always the same regardless of bevel angle in cutting with Guide Rail attached.

Positive Stopper



Close-to-Wall Cutting



Only 18mm (11/16") away from wall at minimum

Guide Rule (Sub Base)

can be installed.

Supplied with Model SP6000.
An option for Model SP6000K.
Part No. 165447-6



Guide Rule can be used as Sub Base by turning up side down.

Optional Accessory

Guide Rail

1,400mm or 3,000mm
Part No. 194368-5 Part No. 194367-7

Clamp Set

Part No. 194385-5

Carrying Case

Supplied with Model SP6000K.
An option for Model SP6000.
Part No. 824783-6

Bevel Guide Set

Adjustable angle of Guide Rail
Part No. 194433-0

T.C.T Saw Blade

Size	Part No.	
165 x 20mm 56T	B-07440	for aluminum
165 x 20mm 48T	B-07353	for wood
165 x 20mm 28T	B-07434	for wood

