

# Makita<sup>®</sup>

# 6-1/2" PLUNGE CIRCULAR SAW

## PRECISION ACCURATE CUTTING DELIVERS A SPLINTER-FREE MIRROR FINISH

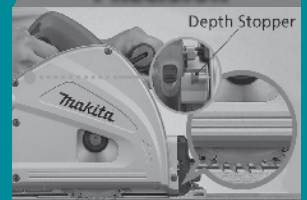
- Electronic Speed Control Maintains Constant Speed Under Load for Smooth Cutting
- Variable Speed Dial Control (2,000 - 5,200 RPM) for Optimum Performance in a Variety of Materials
- Built-in Current Limiter Helps Prevent Motor Burnout
- Powerful 12 AMP Motor for Continuous Operation
- Electronic Soft Start Feature for Smooth Start-Ups
- Large Cutting Capacity (2-3/16" at 90° and 1-9/16" at 45°)

## CONVENIENCE



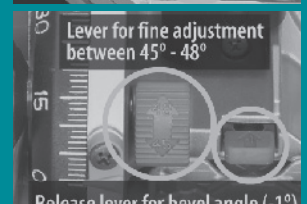
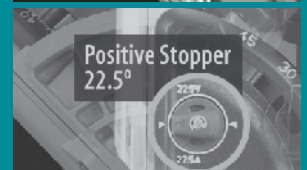
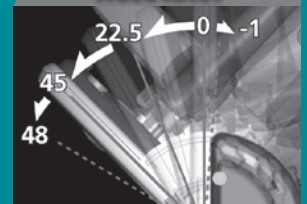
Close-to-wall cutting;  
only 11/16" away from wall

## PRECISION



Depth stopper for splinter-free cutting  
enables to easily cut a preliminary  
groove at a depth of 1/16"

## ACCURACY



Release lever for bevel angle (-1°)  
Straight or bevel cutting; blade enters  
material on the same cutting line

**Models**  
**SP6000J**  
**SP6000J1** (Includes 55" Guide Rail)

# SPLINTER-FREE CUTS.

# 6-1/2" PLUNGE CIRCULAR SAW

## Models SP6000J/SP6000J1

### FEATURES & BENEFITS

- Easy to set depth adjustment with large scale
- Smooth and convenient plunge release lever for operator comfort
- Bevel capability (-1° to 48°) with positive stops at 22.5° and 45°
- Magnesium components deliver a well balanced and lightweight saw at only 9.1 lbs.
- Dual front and rear bevel supports provide additional rigidity for precise and accurate bevel cuts
- Precise bevel cutting as the position of the blade enters the material on the same cutting line whether cutting straight or bevel
- Close to the wall cutting (11/16") for expanded cutting applications
- Locking lever holds the blade in position so that the wrench can be inserted through the hole in the blade case for easier blade installation
- Blade wrench attaches to the saw for fast and convenient blade changes
- Built-in depth stop allows a preliminary cut of 1/16" to be performed before the entire material is cut through for clean and splinter-free cutting
- Rubberized handles for added comfort
- Large 1-7/16" rear dust port directs material away from the operator and easily connects to a vacuum system
- Includes a premium 48 tooth carbide-tipped blade

### FEATURES WITH 55" GUIDE RAIL (SP6000J1)

- Guide rail system interacts with the saw base to provide smooth perfect dead-on straight or bevel cutting
- Tool-less cam adjustments on the saw base enable fine tuning to the guide rail minimizing play for more precise cutting
- Slide lever built into the saw base connects the saw to the guide rail to help support the saw while making bevel cuts
- Saw base is attachable to other guide rail systems in the market

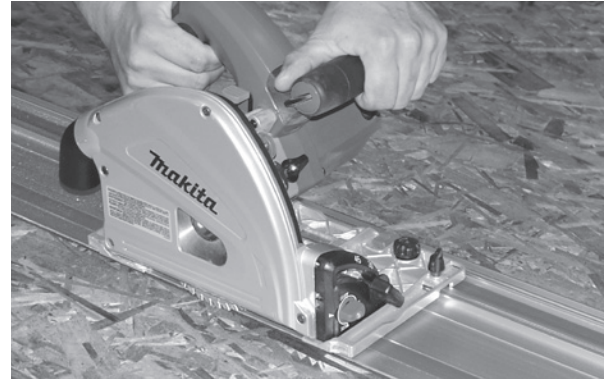
### STANDARD EQUIPMENT

- Carbide-tipped blade 48T (B-07353)
- Hex blade wrench (783203-8)
- Plastic tool case
- 55" guide rail (194368-5 - SP6000J1 only)

### SPECIFICATIONS

Blade diameter	6-1/2"	
Arbor	20mm (13/16")	
Max cutting capacities:	90°	2-3/16"
	45°	1-9/16"
No load speed	2,000 - 5,200 RPM	
Watts out	1,800	
AMPS (120V)	12	
Overall length	13-3/8"	
Net weight	9.1 lbs.	
Shipping weight	16.2 lbs.	
UPC code	SP6000J	088381-639002
	SP6000J1	088381-650823

Makita offers a wide variety of CIRCULAR SAW accessories.



### EASY BLADE CHANGES



Locking lever holds the blade in position to be replaced



Wrench is inserted through a hole in the blade case



Blade wrench attaches to the saw for convenience



### OPTIONAL ACCESSORIES

- Guide rail  
55" (194368-5)  
118" (194367-7)
- Guide rail connector (P-45777)
- Clamp set (194385-5)
- Miter guide set (194433-0)
- Non-slip replacement strip 32.8"  
(194417-8)
- Splinter guard replacement strip  
55" (194418-6)  
118" (194419-4)
- Router guide rail adaptor (194579-2)
- Rip fence (165447-6)
- 6-1/2" 48T carbide saw blade (B-07353)



Learn more about power saws we have.