

Vertical Panel Saws



SIGN MAKER'S SERIES



Makita Saw on a Spinning Insert



Sealed Steel Roller Bearings



Pivoting Knife insert



Spring Hold Down



Dust Brush Around Saw Blade

Product Description:

These panel saws were designed specifically for the multitude of materials used in sign shops. It includes a Makita 5007F circular saw on a spinning saw insert, a spring hold down to help support thinner material, and the Pivoting Knife cutter insert for cutting soft or thin materials such as Coroplast, foamboard, PVC, cardboard and more! Easily cut both vertically or horizontally with saw or knife.

This substrate cutter features the best dust collection possible with this machine. The Folding Stand is as easy to open & close as a ladder, yet provides complete stability while in operation. For portability and mobility, transport wheels are included. Both the vertical and horizontal measuring systems help to ensure accurate cuts while the stop and bar provides the capability to make repetitive cuts.

Available Compact Models:

52" Cross Cut Model# C52SM

64" Cross Cut Model# C64SM

Available Fullsize Models:

52" Cross Cut Model# FS52SM

64" Cross Cut Model# FS64SM

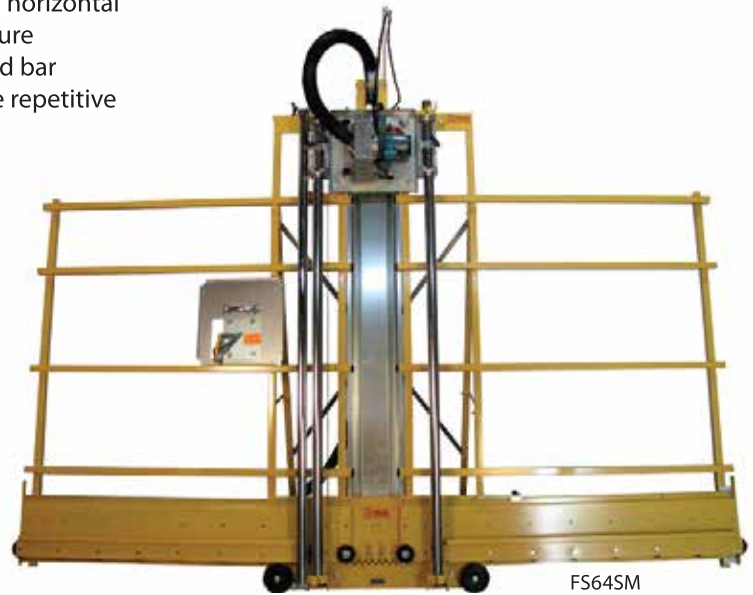
76" Cross Cut Model# FS76SM

88" Cross Cut Model# FS88SM

100" Cross Cut Model# FS100SM



C52SM



FS64SM

Standard Equipment:

Accu-Glide sealed bearing system
Accu-Square Alignment System
Quick Change Carriage
Spring Loaded Retraction Mechanism
Powder coated welded steel frame
11 Gauge Steel Guide Tubes
Saw Cord Holder

Package Includes:

Makita 5007F 15 Amp Saw
Spinning Saw Insert Plate
Dust hood, blade brush
12 ft. dust hose, 2.5" coupler
Folding Stand and Wheels
Dual Rip Gauge
Stop, Bar, and Tapes
Spring hold down
Pivoting Knife Cutter

Optional Accessories:

Full Mid-Fence
Sheet Clamp
ACM Cutter
Floating Router Plate
Full Builder's Extensions
Laser Pointer

Our patented Accu-Square alignment system assures that your machine will never go out of square and our unique sealed roller bearing system provides for smoother carriage action and tighter tolerances.

Want to cut Dibond with no sawdust & have smooth edges? Add our ACM Cutter insert.
Want to V-groove Dibond? Add our Floating Router Plate.