6910

OSCILLATING SPINDLE SANDER

OLIVER
ESTABLISHED 1890

A TRADITION OF INNOVATION™

FEATURING

- Oscillation provides an extremely fine sanding finish
- Easy change spindles
- Precision ground tilting table
- Oscillation control box runs in oil bath
- Heavy gauge steel frame
- Built in storage on side of cabinet

The **Oliver 6910 Spindle Sander** does perfectly what other sanders can't: finely sands concave surfaces. The oscillating motion of its spindle uses more of the paper and dissipates heat much more efficiently than standard spindle sanders, which helps prevent burning and streaking. The extra large precision ground table tilts to 45° both directions and has a positive stop at 0°, plus it has corner cuts for easier operation all the way around the machine. The base is heavy gauge steel giving you an extremely stable table to work on, and it offers storage space for up to 10 extra spindles while not in use. Flip this sheet over to see why the 6910 is a good choice for your shop...
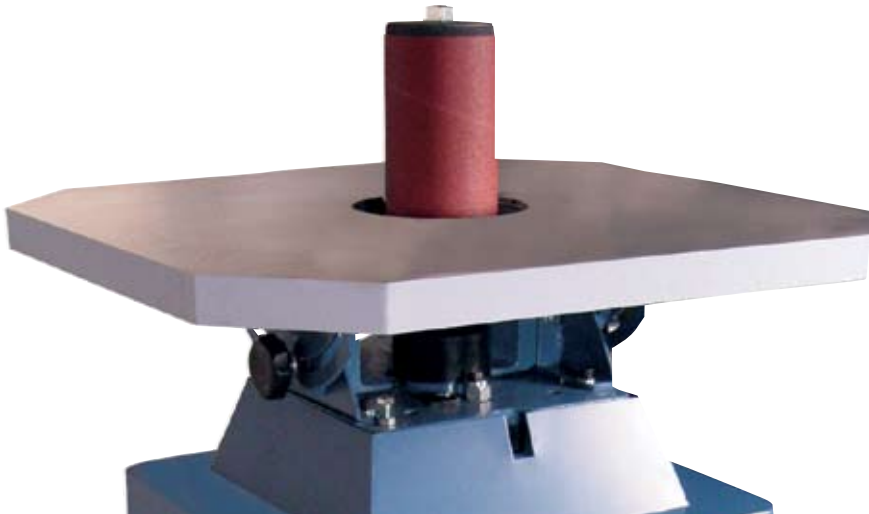
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To find a dealer near you!

2 YEAR LIMITED WARRANTY

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The 6910: Smart.

The 6910 brings a great amount of finesse to the spindle sander. Read on for complete info on this great and versatile machine

OUT OF THE WAY SPINDLE STORAGE holds up to 10 extra spindles

USER FRIENDLY SPINDLE CHANGE keeps downtime low and productivity high

TEFC MOTOR COUPLED WITH oil bath gear box gives perfect transmission of power to the spindle

Model No.	6910
Stock No.	6910.003
Table Material	Cast Iron
Table Size (in.)	25-1/4 x 27-1/4"
Table Tilt (deg.)	0 to 45°
Table Height (Floor to Top, in.)	42-1/2"
Number of Table Inserts	3
Spindle Speed (RPM)	1,720 RPM
Oscillation Travel (in.)	1-1/2"
Oscillations Per Minute	75
Spindle Sizes (dia. x length, in.)	1/4 x 5 3/8 x 6 1/2 x 6 5/8 x 6 3/4 x 9 1 x 9 1-1/2 x 9 2 x 9 3 x 9 4 x 9
Dust Port Diameter (in.)	4"
Overall Dimensions (L x W x H/in.)	25-1/4 x 27-1/4 x 50
Motor	2 HP, 110V/220V
Gross Weight (lbs.)	320 lbs