

6910

Oscillating Spindle Sander

QUICK CHANGE SPINDLES

keep downtime low and productivity high.



OUT OF THE WAY SPINDLE STORAGE



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	25-1/4" x 27-1/4"
Table Tilt	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
Included 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"
Oil	90 Weight Gear Oil
Footprint	19-1/2"L x 18-1/2" W
Overall Dimensions (L x W x H/in.)	25-1/4 x 27-1/4 x 50
Motor (1Ph)	2 HP, 1Ph 115/230V Prewired 115V Plug (16 AMPS)
Gross Weight (lbs.)	320 lbs

- Precision ground table provide a stable work surface.
- Table tilts 45 degrees for added versatility.
- Unique corner cut table design allows better operator position.
- 1-1/2" Spindle oscillation provides greater capacity.
- 75-oscillations per minute lowers heat build-up providing a better finish.
- 10-spindle sizes are included with built-in storage for easy access.
- Spindles are tapered and end-threaded allowing a quick change.
- Three table inserts are included to match the spindle choices.
- Heavy-gauge steel cabinet is uniquely designed for operator convenience.
- Oscillation mechanism runs in an oil bath for long life.
- Built-in 4" dust port allows efficient dust management.
- Industrial push button controls are located for easy control.
- Powerful TEFC 2HP single phase motor