

Benchtop Belt Oscillating Spindle Sander (MI-16100)



The Magnum Industrial MI-16100 benchtop oscillating spindle sander is built to handle any project. With a tilting table, a powerful 1/2 HP motor and a great selection of precision-ground spindles, this benchtop unit allows you to accurately shape and sand wood, metal and plastic. It's perfect for woodworking pros, serious hobbyists and educational facilities.

**1/2 HP
Continuous
Duty Motor**

Features:

- 1/2 HP cast-iron motor is totally enclosed to protect it from dust and debris
- Heavy-duty helical gear transmission is oil-lubricated and enclosed for extremely smooth reciprocal action and reduced heat
- Drive-train features ball bearings throughout for continuous duty and consistent performance
- Includes a range of tapered spindles from 1/4" to 2", which are precision ground to minimize run-out
- Handy on-board storage for spare spindles adds convenience and efficiency to your workflow
- Table tilts up to 45° to deliver precise sanding and shaping for a variety of applications
- Cast-iron dust hood fits up to 4" hose with adapter for efficient dust collection at the source
- Keyed safety switch provides added security

Specifications:

Motor:	1/2 HP, 110V, 7.5A	Table tilt:	0° to 45°
Spindle speed:	1,720 RPM	Table height:	18-5/16" x 14-1/2" (465 x 368 mm)
Oscillations per minute:	29 OPM	Dust outlet:	2" (51 mm) with 4" adapter
Oscillation length:	15/16" (24 mm)	Base dimensions:	14-1/2" x 14-1/2" (368 x 368 mm)
Spindle sizes:	1/4" to 2"	Weight:	81 lbs (37 kg)
Table size:	14-1/2" x 14-1/2" (368 x 368 mm)		