



QMI ISO9001 : 2000

OVS-JM

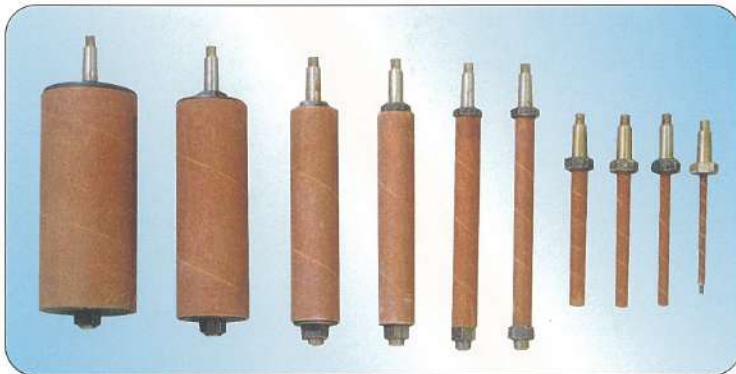
OSCILLATING VERTICAL SPINDLE SANDER

FEATURES

- The rubber drum can be fitted on both ends to fully utilize the entire spindle.
- The oscillating sanding provides an extremely fine sanding finish.
- Ten sanding drums can be accommodated.
- Easily interchanged spindles.
- The tilting table is precision ground.
- Heavy gauge steel frame.



OSCILLATING VERTICAL SPINDLE SANDER



A VARIETY OF DRUMS FOR FLEXIBILITY IN APPLICATION

The machine is furnished standard with ten sizes of spindle.

#1 1/4" dia. x 5" long	#6 1" dia. x 9" long
#2 3/8" dia. x 6" long	#7 1-1/2" dia. x 9" long
#3 1/2" dia. x 6" long	#8 2" dia. x 9" long
#4 5/8" dia. x 6" long	#9 3" dia. x 9" long
#5 3/4" dia. x 9" long	#10 4" dia. x 9" long

OVS-JM SPECIFICATIONS

Speed	1725 RPM
Oscillations per minute	75
Length of oscillation	1-1/2"
Table size	24"x24"
Table tilt	0°~45°
Table height from floor	37.4" (950mm)
Motor	1 HP
Net weight	137 kgs
Gross weight	145 kgs
Packing dimensions	27"x27"x46"

All specifications, dimensions and design characteristics shown in this catalogue are subject to change without notice.



DUST HOOD

A dust hood is built under the table for connection to dust collector. The dust hood outlet is 4" diameter.



EASY SPINDLE INTERCHANGE

This machine accommodates ten sizes of spindle from 1/4" to 4", diameter to fit the various rubber drum diameters. Spindle change is easily made by using the supplied wrench.



TILTING TABLE

The tilting table can be easily tilted by loosening the two lock knobs located at both sides under the table for the sanding of bevelled parts. A graduated scale is attached to read the tilting degree.