

## HAFCO-WOODMASTER OVS-JM



### Vertical Oscillating Bobbin Sander with Cabinet Stand

Ø1/4 - 4" Sanding Sleeves



## HAFCO-WOODMASTER Vertical Oscillating Bobbin Sander with Cabinet Stand OVS-JM



Left View



Tilt Table to 45 Degrees



Side View



Table Tilt Scale



100mm Dust Extraction



Switch



Sanding Spindle Holders on Right Side



Sanding Spindle Holders on Left Side



Sanding Spindles Table Inserts and Spanners

### Features

- Quality Taiwanese manufacture
- Used for sanding deep and wide work pieces, front edges, narrow inner curves, horizontal, vertical, diagonal, with or across the grain
- Rotating and oscillating action ensures exceptional finishing results
- Precision ground cast iron tilting table 609 x 609mm
- Heavy gauge steel frame construction
- Table tilting mechanism allows a tilt from 0° to 45°
- Supplied with 10 bobbin spindles ranging from Ø6.35mm (1/4") to Ø101.6mm (4")
- Supplied with table inserts with round and oval openings for various sanding positions
- Spindle change is easily made by using the supplied wrench
- On-board accessory storage ensures convenient storage of all drums and table inserts plates
- 1hp 240V motor provides ample power
- DOL starter switch with overload protection and raised red stop button

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- Ø100mm (4") dust port for efficient dust extraction
- Oscillating per minute: 75 times

### Includes

- Sanding Spindles & Sleeves:
  - 1/4" x 5" long
  - 3/8" x 6" long
  - 1/2" x 6" long
  - 5/8" x 6" long
  - 3/4" x 9" long
  - 1" x 9" long
  - 1-1/2" x 9" long
  - 2" x 9" long
  - 3" x 9" long
  - 4" x 9" long

### Specifications

<b>ORDER CODE</b>	W795
<b>MODEL</b>	OVS-JM
<b>Sanding Spindle Sleeve Sizes (Inch)</b>	1/4", 3/8", 1/2", 5/8", 3/4" 1", 1-1/2", 2", 3" & 4"
<b>Table Size (mm)</b>	609 x 609
<b>Table Height (mm)</b>	990
<b>Oscillating Stroke (mm)</b>	38
<b>Sanding Spindle Speed (rpm)</b>	1725
<b>Tilting Work Table (Deg.)</b>	45°
<b>Dust Port Size (mm)</b>	Ø100
<b>Motor Power (kW / hp)</b>	0.75 / 1
<b>Voltage / Amperage (V / amp)</b>	240 / 10
<b>Floor Space (W x D x H)</b>	620 x 620 x 1200
<b>Weight (kg)</b>	145