



HAFCO-WOODMASTER OS-140

Vertical Oscillating Bench Bobbin Sander

Ø1/2 - 2" Sanding Sleeves



HAFCO-WOODMASTER Vertical Oscillating Bench Bobbin Sander OS-140



Front View



Rear Left View



Top View



Left View



Rear Right View



Low View



Table Tilted 45 Degrees -
Right View



Table Tilted 45 Degrees -
Side View



Table Tilted 45 Degrees -
Rear Left View



Table Tilted 45 Degrees -
Top View



Table Tilted 45 Degrees -
Front Left View



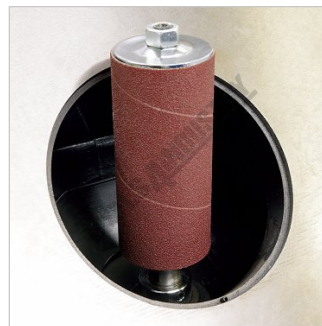
Table Tilted 45 Degrees -
Right Side View



Table Tilted 45 Degrees -
Rear Right View



Sanding Spindle Drive
Attachment



Sanding Spindle Mounted



Table Insert for 45 Degree
Sanding

HAFCO-WOODMASTER Vertical Oscillating Bench Bobbin Sander OS-140



Table Insert for 90 Degree Sanding



Ø50mm Rear Dust Chute Port



Table Tilted 45 Degrees - Rear View Close Up

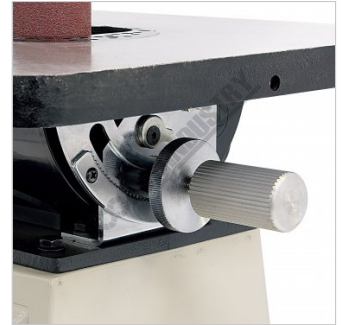


Table Tilt Geared Adjusting Dial & Lock - Left View



Table Tilt Geared Adjusting Dial & Lock - Right View



Table Tilt Lock Lever & Angle Degree Scale



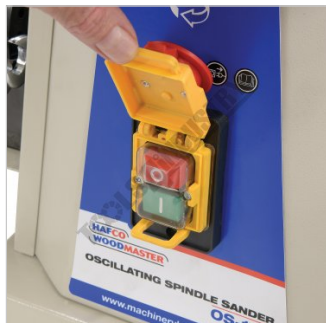
Storage Trays for Sanding Spindles



Storage Trays for Table Inserts & Spindles



Emergency Stop Switch



Safety Magnetic Start Stop Switch



Anti Vibration Rubber Feet



Table Inserts for 90 & 45 Degrees Sanding



Sanding Sleeves Included



Spanners

HAFCO-WOODMASTER Vertical Oscillating Bench Bobbin Sander OS-140

Description

Used for sanding deep and wide work pieces, front edges, narrow inner curves, horizontal, vertical, diagonal, with or across the grain

Features

- Rotating & oscillating action 24mm stroke @ 26 times per minute
- Heavy duty cast iron work table
- Table tilts up to 45° with graduated scale
- Ø50mm rear dust chute port
- Storage trays for sanding spindles, sleeves & table inserts
- Safety magnetic switch with emergency stop
- Anti vibration rubber feet
- Sanding sleeves (1/2", 3/4", 1", 1-1/2", 2"),
- 6 x table inserts & 1 x sleeve spanner

Specifications

ORDER CODE	W792
MODEL	OS-140
Sanding Spindle Sleeve Sizes (Inch)	1/2", 3/4", 1", 1-1/2", 2"
Table Size (mm)	370 x 370
Table Height (mm)	485
Oscillating Stroke (mm)	24
Sanding Spindle Speed (rpm)	1425
Tilting Work Table (Deg.)	45°
Dust Port Size (mm)	Ø50
Motor Power (kW / hp)	0.37 / 0.5
Voltage / Amperage (V / amp)	240 / 10
Floor Space (W x D x H)	370 x 370 x 500
Weight (kg)	34.5