

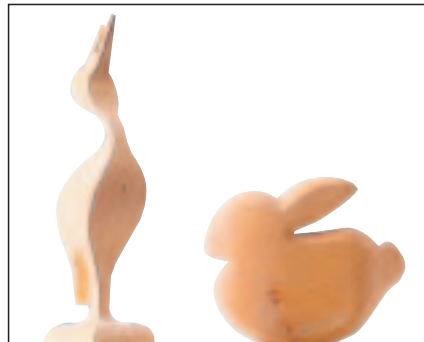
Extra large cast iron table tilts 45°

38 mm oscillation

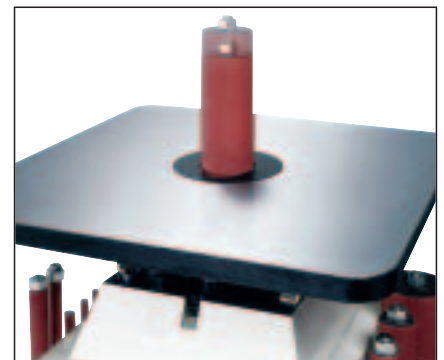
10 complete spindle assemblies in a practical storage shelf



The 38 mm spindle stroke provides a scratch-free finish and prolongs sleeve life



Sanding of radii with different diameters is possible



38 mm spindle stroke, table tilts 45°

JOVS-10 – Oscillating spindle sander

- Sturdy cabinet with inboard motor and **practical spindle storage shelf**
- An optimal working height of 990 mm for comfortable operation
- 10 spindles with diameters from 6–100 mm with quick change tensioning system
- The headstock runs on precision ball bearings
- The oil bath worm gear guarantees long life time. **Oscillation** for a smooth finish
- Large 610 x 610 mm cast iron table tilts to accommodate even the largest sanding projects

Standard equipment

- 10 complete spindles with sanding sleeve 6x125 mm, 9x150 mm, 12x150 mm, 15x150 mm, 19x230 mm, 25x230 mm, 38x230 mm, 50x230 mm, 75x230 mm and 100x230 mm
- 6 table inserts
- 100 mm dust port
- Operating tools and service manual

Accessories

Stock number	Description
10000249	Spindle set incl. sanding sleeve 100 G
708118	Mobile base up to 250 kg
Sanding sleeves see page 38.	

Stock number 230 V	708411 M
Model:	JOVS-10
Table size:	610 x 610 mm
Max. height of workpiece:	160 mm
Table tilt:	0–45°
Spindle speed:	1400 rpm
Oscillations:	60/min
Oscillation stroke:	38 mm
Spindle sleeve length:	150/230 mm
Dust port:	100 mm
Dimensions LxWxH:	610x610x990 mm
Motor power output:	1 HP/S ₁ 100%
Motor power input:	1.67 HP/S ₆ 40%
Weight:	135 kg