JBOS-5, BENCHTOP **OSCILLATING SPINDLE SANDER, 1/2HP, 1PH 115V**

708404

The JBOS-5 Benchtop Spindle Sander has a 1/2HP motor, and a large 14-1/2" tilting table. A heavy-duty worm gear system provides one-inch oscillating action, which prolongs sleeve life and helps prevent burnishing of the workpiece. Four inserts are provided, and 5 spindles with sanding sleeves.

FEATURES

- 1" oscillating action reduces friction heat to protect wood and prolong sleeve life
- Main spindle support runs on precision ball bearings and is oscillated by a heavy-duty worm and gear mechanism for consistent performance
- Oscillation gears run in a sealed lubricated box to prolong their life and durability
- Table tilts to 45° to accommodate bevel sanding projects
- · Removable on/off safety switch prevents accidental start-up
- Powerful 1/2HP induction motor easily handles the toughest sanding projects
- Built-in 2" dust port keeps dust and debris out of the air
- Spindles have threaded ends for quick, easy changes
- Four table inserts are provided (3/4" and 1" Oblong, 3/4" and 1" Round), to prevent dust and debris from falling into the motor, and help protect operator.
- · Built-in storage racks keep spindles and table inserts handy
- Includes four non-skid rubber feet keep machine stable during use
- Includes 1/4", 1/2", 5/8", 1-1/2", 2" spindle assemblies with 100 grit paper



JET RED ASSURANCE 5-YEAR WARRANTY

JET warrants every product it sells. If one of our tools needs service or repair, one of our Authorized Service Centers located throughout the United States can give you quick service. In most cases, any of these JPW Industries Authorized Service Centers can authorize warranty repair, assist you in obtaining parts, or perform routine maintenance and major repair on your JET tools. For the name of an Authorized Service Center in your area call 1-800-274-6848.

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SPECIFICATIONS

Style (Type)	Benchtop
Oscillations Per Minute	30
Oscillation Stroke (In.)	1
Spindle Speed (RPM)	1,725
Table Size (L x W) (In.)	14-1/2 x 14-1/2
Table Tilt (Deg.)	0 - 45
Motor Power (HP)	1/2
Motor Phase	1



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