Sydney: (02) 9890 9111
Brisbane: (07) 3715 2200
Melbourne: (03) 9212 4422
Perth: (08) 9373 9999
Adelaide: (08) 9373 9969
sales@machineryhouse.com.au
www.machineryhouse.com.au

Product Brochure For R808

Heavy Cast Iron Swivel Head Variable Speed Lathe - MAXI-1

Ø533mm Swing x 950mm Between Centres



ORDER CODE:	R808
MODEL:	MAXI-1
Swing Over Bed (mm):	533
Between Centres (mm):	950
Spindle Nose Thread:	1-1/4" x 8TPI
Spindle Nose Taper (MT):	2
Spindle Speeds (rpm):	50 - 3850
Tailstock Taper (MT):	2
Motor Power (kW / hp):	1.125 / 1.5
Voltage / Amperage (V / amp):	240 / 10
Floor Space (W x D x H) (mm):	1640 x 545 x 1270
Floor Space With Option Stand (W x D x H) (mm):	~
Nett Weight (kg):	277

Description

The Record Power MAXI-1 has been specially designed to offer large capacities and support for heavy work in a compact design. Combining Record's traditional swivel head functionality with modern construction and high quality electronic control, this machine is ideal for the professional woodturner as well as the dedicated enthusiast. Cast iron features heavily in the construction of this machine, including the legs, headstock, tailstock and cast bed. The power, solidity and value of this machine is unrivalled in its class.

Features

- Heavy Duty Cast Iron Headstock - Despite its weight, the strongly made headstock is easily swivelled using the cam lock lever. The belt tension is controlled by a large and easy to move lever. A substantial handwheel gives full control of the spindle. There are three pre-sets at 0º, 30º and 90º but any angle can be selected and locked securely in a thick selector plate in the base.
- Swivel Head - Packed with features, the heavy duty swivel head features a 6 speed pulley change, cam lock swivel, safety micro switch and indexing.
- Extra Heavy Duty Spindle - The 1 1/4" x 8tpi spindle is ideal for the heaviest work and has a machined register for secure mounting.
- Toolrest - Heavy toolrest and banjo with very positive cam lock for easy one handed movement.
- Tailstock - The 2MT cam lock tailstock gives rock solid holding power and the centres are easily removed using the supplied tommy bar. The tailstock is hollow to enable long hole boring.
- Electronic Variable Speed - Easy and instant speed control is achieved using the premium quality European made Schneider inverter, the industrial solution to variable speed control.
- Construction - Substantial use of cast iron for the bed, headstock, tailstock and legs provide the mass and damping required for any project within its capacities.
- Control box can be easily mounted at either end of the lathe.
- Maximum bowl diameter: 762 mm (30")

Includes

- Leg Stand

Sydney: (02) 9890 9111
Brisbane: (07) 3715 2200
Melbourne: (03) 9212 4422
Perth: (08) 9373 9999
Adelaide: (08) 9373 9969
sales@machineryhouse.com.au
www.machineryhouse.com.au

Specific Features



Heavy Duty Cast Iron Headstock


Swivel Head


Extra Heavy Duty Spindle



Tool Rest


Tailstock



Electronic Variable Speed



Action

Recommended Accessories

W300
Carbide Wood Turning Tools - 6 Piece Set



W301
HSS Wood Turning Tools - 8 Piece Set



W302
HSS Wood Turning Tools - 6 Piece Set



W305
Bowl Sanding Tool



Sydney: (02) 9890 9111
Brisbane: (07) 3715 2200
Melbourne: (03) 9212 4422
Perth: (08) 9373 9999
Adelaide: (08) 9373 9969
sales@machineryhouse.com.au
www.machineryhouse.com.au

Product Brochure For R808

W370
Scroll Chuck -100mm



W367
Scroll Chuck Insert - 3/4" x 16TPI



W375
Scroll Chuck Accessory Kit

