

METALMASTER RR-6



Manual Ring Rolling Machine

40 x 6mm Mild Steel Flat Bar Capacity



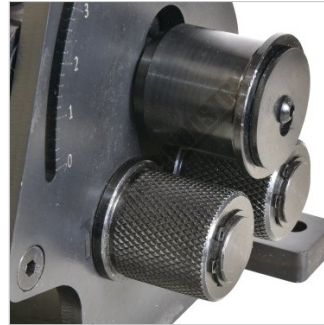
METALMASTER Manual Ring Rolling Machine RR-6



Wire Dies And Tube Rolling Dies Included



10mm Steel Plate Frame



Heat Treated And Hardened Rolls



Position Indicator Laser Engraved



Adjustment Leadscrew With Locking Nut

Description

The RR-6 heavy duty manual section rolling machine offers an economical solution for rolling round, square & flat material. The machine frame is laser cut from 10mm steel plate to resist torsional stresses caused during rolling. The bronze bushes ensure smooth operation & the gearing is low enough to roll shapes with ease. The base has holes to conveniently mount to a stand or onto a bench top.

Features

- Heavy machine frame laser cut manufactured from 10mm steel plate
- Precision machined heat-treated and hardened rolls
- All shafts include bronze bushes
- Acme thread adjustment leadscrew with locking nut
- Position indicator laser engraved into the main frame
- 40 x 6mm mild steel flat bar capacity
- 10mm mild steel round & square bar capacity

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Includes

- Knurled flat bar dies
- 1 set of wiring dies to suit 3.2mm, 6.5mm, 8mm & 10mm
- 1 set of tube rolling dies to suit 5/8" & 3/4" OD tube
- 400mm Crank handle

Specifications

ORDER CODE	S6805
MODEL	RR-6
Powered Driven Rolls (Qty)	2 x Manual
Bending Rolls (Type)	Manual Bottom Right
Top Roll Shaft Diameter (Ø) (mm)	~
Lower Roll Shaft Diameter (Ø) (mm)	~
Top Roll Diameter (Ø) (mm)	~
Lower Roll Diameter (Ø) (mm)	~
Flat Bar Edge Capacity - MS (size / Ø) (mm)	~
Flat Bar Capacity - MS (size / Ø) (mm)	40 x 6 /
Square Bar Solid Capacity - MS (size / Ø) (mm)	~
Rectangle Tube Capacity - MS (size / Ø) (mm)	~
Square Tube Capacity - MS (size / Ø) (mm)	~
Round Bar Solid Capacity - MS (size / Ø) (mm)	Ø10
Round Tube Capacity - MS (size / Ø) (mm)	~
Round Pipe Capacity - MS (size / Ø) (inch / mm)	~
Angle Capacity - MS (size / Ø) (mm)	~
Motor Power (kW / hp)	~
Voltage / Amperage (V / amp)	~
Dimensions (L x W x H) (mm)	200 x 200 x 310 (without handle)
Note: Requires Additional Tooling (No / Yes*)	No
Nett Weight (kg)	15.2