



HAFCO RR-5G

Manual Ring Rolling Machine

25 x 3mm Flat Bar Capacity



HAFCO Manual Ring Rolling Machine RR-5G



Right Front View



Front View



Right View



Left View



Front View With Handle



Shown Starting to Bend 25 x 3mm Flat Bar



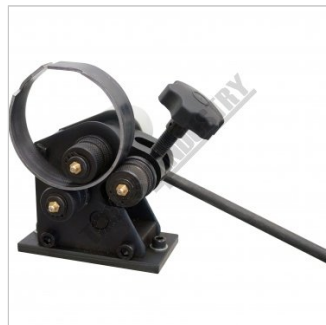
Shown Curving 25 x 3mm Flat Bar



Shown Curving 25 x 3mm Flat Bar Close Up



Shown Curving 25 x 3mm Flat Bar Close Up 2



Shown Curving 25 x 3mm Flat Bar Close Up 3



Shown Curving A Long Piece Of Flat Bar



Shown Curving 5mm Rod

Description

Bench Mount
Manual Section Rolling Machine

HAFCO Manual Ring Rolling Machine RR-5G

Features

- Precision machined rolls
- Heat-treated and hardened rolls
- Groove machined into rolls for Ø5mm mild steel rod
- Knurled rolls for additional grip

Specifications

ORDER CODE	S680
MODEL	RR-5G
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)	25 x 3 / 125
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)	Ø5 / 125
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)	360 x 190 x 180
Note: Requires Additional Tooling (No / Yes*)	No
Nett Weight (kg)	6