

**HAFCO MPB-2**



**Hydraulic Pipe Bender**

**Ø1/2 - Ø2" NB Pipe Capacity**



## HAFCO Hydraulic Pipe Bender MPB-2

### Description

WATER PIPE BENDER

### Features

- 6 cast steel pipe formers to suit (Ø1/2", Ø3/4", Ø1", Ø1-1/4", Ø1-1/2", Ø2" water pipe)
- Fitted with special long stroke 12T hydraulic ram for one operation full bends and can be removed for use separately
- Designed to work on its side as well as vertically
- Quick & easy to adjust guide pins to suit pipe
- Bend pipe up to a maximum of 90°
- 12 tonne bottle jack
- Spare formers available

### Includes

- Pipe Formers:
- (Ø1/2", Ø3/4", Ø1", Ø1-1/4", Ø1-1/2", Ø2" )

### Specifications

<b>ORDER CODE</b>	P066
<b>MODEL</b>	MPB-2
<b>Material (Type)</b>	Pipe
<b>Material Section (Type)</b>	Round
<b>Machine (Type)</b>	Manual Hydraulic
<b>Hydraulic Jack Size (Tonne)</b>	12
<b>Round Pipe Range (NB) - Mild Steel (inch / mm)</b>	Ø1/2" - Ø2"
<b>Round Tube Range (OD) - Mild Steel (inch / mm)</b>	~
<b>Square Tube Range (inch / mm)</b>	~
<b>Tube Wall Thickness - Mild Steel (inch / mm)</b>	~
<b>Round Pipe (NB) x Wall Capacity - Mild Steel (inch)</b>	~
<b>Round Pipe (NB) x Wall Capacity - Aluminium (inch / mm)</b>	~
<b>Round Pipe (NB) x Wall Capacity - Stainless Steel (inch / mm)</b>	~
<b>Round Tube (OD) x Wall Capacity - Mild Steel (inch / mm)</b>	~
<b>Round Tube (OD) x Wall Capacity - Aluminium (inch / mm)</b>	~
<b>Round Tube (OD) x Wall Capacity - Copper, Brass (inch / mm)</b>	~
<b>Round Tube (OD) x Wall Capacity - Stainless Steel (inch / mm)</b>	~
<b>Round Tube (OD) x Wall Capacity - Chromoly (inch / mm)</b>	~
<b>Solid Rod - Mild Steel (inch / mm)</b>	~
<b>Square Tube x Wall Capacity - Mild Steel (inch / mm)</b>	~

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<b>Rectangle Tube x Wall Capacity - Mild Steel (inch / mm)</b>	~
<b>Bend Speed - Maximum (Deg / Sec)</b>	~
<b>Bend Direction</b>	~
<b>Centre Line Radius - Maximum (CLR) (inch / mm)</b>	~
<b>Centre Line Radius - Minimum (CLR) (inch / mm)</b>	~
<b>Tube Formers Included (inch / mm)</b>	~
<b>Pipe Formers Included (inch / mm)</b>	1/2", 3/4", 1", 1-1/4", 1-1/2", 2"
<b>Spigot Size on Ram (inch / mm)</b>	20
<b>Angle Capacity (deg)</b>	~
<b>Hydraulic Pressure - Maximum (psi)</b>	~
<b>Motor Power (kW / hp)</b>	~
<b>Voltage / Amperage (V / amp)</b>	~
<b>Nett Weight (kg)</b>	41