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Product Brochure For P072

Hydraulic Pipe Bender - 15B-C

Ø3/8" - Ø2" Mild Steel Pipe Capacity (NB)



ORDER CODE:	P072
MODEL:	15B-C
Material (Type):	Pipe
Material Section (Type):	Round
Machine (Type):	Manual Hydraulic
Hydraulic Jack Size (Tonne):	~
Round Pipe Range (NB) - Mild Steel (inch / mm):	Ø3/8" - 2"
Round Tube Range (OD) - Mild Steel (inch / mm):	~
Square Tube Range (inch / mm):	~
Tube Wall Thickness - Mild Steel (inch / mm):	~
Round Pipe (NB) x Wall Capacity - Mild Steel (inch):	~
Round Pipe (NB) x Wall Capacity - Aluminium (inch / mm):	~
Round Pipe (NB) x Wall Capacity - Stainless Steel (inch / mm):	~
Round Tube (OD) x Wall Capacity - Mild Steel (inch / mm):	~
Round Tube (OD) x Wall Capacity - Aluminium (inch / mm):	~
Round Tube (OD) x Wall Capacity - Copper, Brass (inch / mm):	~
Round Tube (OD) x Wall Capacity - Stainless Steel (inch / mm):	~
Round Tube (OD) x Wall Capacity - Chromoly (inch / mm):	~
Solid Rod - Mild Steel (inch / mm):	~
Square Tube x Wall Capacity - Mild Steel (inch / mm):	~
Rectangle Tube x Wall Capacity - Mild Steel (inch / mm):	~
Bend Speed - Maximum (Deg / Sec):	~
Bend Direction:	~
Centre Line Radius - Maximum (CLR) (inch / mm):	~
Centre Line Radius - Minimum (CLR) (inch / mm):	~
Tube Formers Included (inch / mm):	~
Pipe Formers Included (inch / mm):	~
Spigot Size on Ram (inch / mm):	43
Angle Capacity (deg):	~
Hydraulic Pressure - Maximum (psi):	~
Motor Power (kW / hp):	~
Voltage / Amperage (V / amp):	~
Nett Weight (kg):	89

Description

PIPE BENDER
Model 15B Hand Operated Hydraulic Pipe bending Machine. is designed to bend both hot & cold rolled nominal bore pipe, heavy gauge steel tube & flat bar section.

The bending operation is simple & the interchange of tooling is quick & easy. Filling or heating of pipe is not necessary.

The bender is portable & does not require bolting down.

Standard Accessories
- Operation - Hand Operated - Limited switch control
- Capacity - (10mm - 50mm) AS 1074 - 1989. (3/8" - 2") nominal bore AS 1450 - 1983
- Maximum Angle of Bend - Standard machine 90 degree. With attachments 180 degree and 360 degree

STANDARD RADIUS FORMERS
Former Size --- Centre Line Radius
10mm NB (3/8" NB) --- 70mm (2-3/4")
15mm NB (1/2" NB) --- 85mm (3-1/4")

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20mm NB (3/4" NB) --- 85mm (3-1/4")
25mm NB (1" NB) --- 100mm (4")
32mm NB (1-1/4" NB) --- 135mm (5-1/4")
40mm NB (1-1/2" NB) --- 170mm (6-5/8")
50mm NB (2" NB) --- 200mm (8")

Features

- Engineered from the highest quality materials
- Hardened and ground ram
- Hardened and ground plunger
- Spherical non-return valve
- Simple setup and operation
- Portable and accurate
- Guaranteed workmanship
- After sales tooling service
- Made in Australia

Recommended Accessories

M977
Digital Bevel Box

