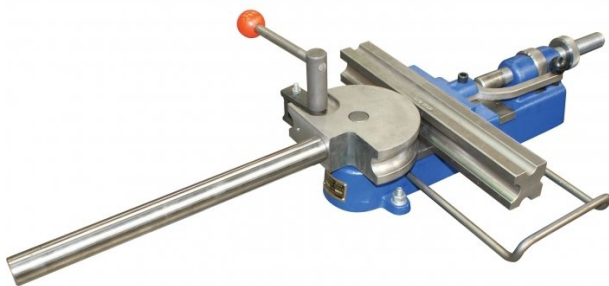


Product Brochure For T060

Tube Bender - Manual - 11B-C

Ø1/2" - Ø1" Round Capacity



ORDER CODE:	T060
MODEL:	11B-C
Material (Type):	Tube
Material Section (Type):	Round
Machine (Type):	Manual
Hydraulic Jack Size (Tonne):	~
Round Pipe Range (NB) - Mild Steel (inch / mm):	~
Round Tube Range (OD) - Mild Steel (inch / mm):	Ø1/2 - Ø1"
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):	1/2", 5/8", 3/4", 1
Pipe Formers Included (inch / mm):	~
Spigot Size on Ram (inch / mm):	~
Angle Capacity (deg):	~
Hydraulic Pressure - Maximum (psi):	~
Motor Power (kW / hp):	~
Voltage / Amperage (V / amp):	~
Nett Weight (kg):	~

Description

The 11B and 11BH models are Universal Draw Bender type designed to form precision bends using mild steel, or non-ferrous materials in either tube or section forms.

Features include slide block pressure applied by cam action clamp, tube clamping by quick action cam lock giving ease & speed of operation plus rapid setting up times for short run production.

Simple bends without use of mandrel or slide block can be performed with the use of special slide block jaw attachment.

Made in Australia

Features

- Engineered from the highest quality materials
 - Simple set-up and operation
 - Bench mounted
 - Hand operated
- Bench mounted. Cam lock tube clamp. Cam lock slide block adjustment. Direction of bend left or right

Product Brochure For T060

- Capacity 25mm (1") x 2.5mm (125 SWG), 25mm (1") x 1.6mm (16 SWG)
- Maximum angle of Bend 180 degrees
- Maximum Radius 125mm (5") Centre Line Radius
- Overall Dimensions 54cm long x 51cm wide x 13cm high
- Weight Approximately 34kg

Specific Features



Rear View

Recommended Accessories

M977

Digital Bevel Box

