

Product Brochure For T061

Tube Bender - Manual - 11BH-C

Ø1/2" - Ø1 1/2" Round Capacity



ORDER CODE:	T061
MODEL:	11BH-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 - Ø1-1/2"
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", 3/4", 7/8", 1" & 1-1/4", 1-1/2"
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):	105

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.

Made in Australia

Other models also available

Features

- Engineered from the highest quality materials
 - Simple setup and operation
 - Bench mounted
 - Hand operated
- Slide block pressure applied by cam action clamp

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- Tube clamping by quick action cam lock, giving ease and speed of operation
- Capacity (1-1/2") x (10 SWG), (1-1/2") x (16 SWG)
- Maximum angle of Bend 180 degrees
- Maximum radius 228mm (9") Centre Line Radius
- Overall dimensions 76cm long x 84cm wide x 14cm high
- Weight approximately 85kg

STANDARD RADIUS FORMERS

Former Size	Centre Line Radius
12mm (1/2")	45mm (1 3/4")
16mm (5/8")	55mm (2 1/4")
20mm (3/4")	65mm (2 1/2")
25mm (1")	75mm (3")
32 mm (1 1/4")	125mm (5")
40mm (1 1/2")	150mm (6")

Specific Features



Top View

Recommended Accessories

M977

Digital Bevel Box

