Max® Germany

Max Tools Quality Guarantee



Hydralic Pipe Bender

Hydraulic Tube Bending is suitable for Common Water pipe, Wire pipe Carbon Steel pipe, Thick-wad conduit tube bend the angle with 90°

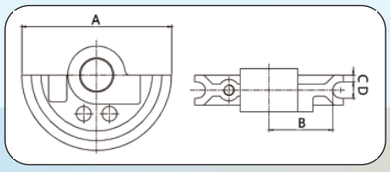
Code	SWG

Model	SWG-2A	SWG-3B
Work Pressure	44 Mpa	59Mpa
Work Extent	250 mm	329 mm
Bending Angle	Л/2≤a≤Л	
Bends Radius	4D	
Pipe Diameter	21.3 - 60	21.3 - 60
		75.5 - 88.5
	2.75 - 4.5	2.75-4.5, 4-6
Weight	58 kg	120 kg
Packing Dimension	75 × 39 × 23 cm	94 × 46 × 29 cm

Manual Tube Bender



An ideal tools for accurate bending of mild steel tubes up to 180°, Ø10-25mm wall thickness 0.8-2.0mm



Code	MTB-25

- It is mounted solidly onto the bench and comes with extension handle and 7 x 180° bending shoes included. the bending shoes can be changed in seconds and the small roller is adjustable for pressure by moving the thumb screw inside the main arm.
- All dies are made of steel and nearly unbreakable.
- Comes delivered in a heavy duty moulded plastic carry case with handle.
- Optimum bending results without deformation or ripples.
- Universal applications : U-bends counter-bends, swan-neck bends and connecting bends possible at all levels.
- Top quality, precise and simple to use.



Sturdy Plastic Case



Bending Shoe Size (Inch)	A (MM)	A (MM)	C (MM)	D (MM)	Wall Thickness of Standerd Steel Pipe Stainless Steel Pipe (MM)	Wall Thickness of Standerd Copper Tubes (MM)
3/8”	100	100	6	11	0.8	1.0
1/2”	119	119	6.5	13	1.0	1.2
9/16”	139	139	6.5	15	1.0	1.2
5/8”	159	159	7.5	17	1.0	1.2
3/4”	179	179	7	20	1.0	1.2
7/8”	225	225	8.5	23	1.2	1.5
1”	225	225	7	26	2.0	1.6