PIPE BENDING MACHINE

01 PIPE BENDING MACHINE **RBM 2D**

- Suitable for bending metal pipe and tube.
- Available with sliding wing heads featuring a single circuit hydraulic system with spring return which enables the ram to be advanced in controlled stages permitting easy and precise bending of the pipes.
- Supplied with a set of bending formers accommodate different pipe sizes.



Key Specifications

Bending Range	: 21.3 – 60 mm
Bending Shoes	: ½, ¾, 1, 1 ¼", 1 ½, 2"
Hydraulic Ram Output	: 13 ton
Ram Storke	: 250 mm
Weight	: 66.9 Kgs



02 PIPE BENDING MACHINE **RBM 3D**

Hydraulic pipe benders are mechanisms that use hydraulic pressure to bend various sizes of metal pipe and electrical conduit to specific angles. They operate in a similar fashion as hydraulic automotive jacks, with a hydraulic piston that raises to exert high amounts of pressure on the pipe between the bending dies.

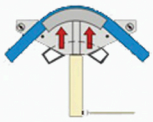
Key Specifications

Bending Range	: 21.3 – 88.5 mm
Bending Shoes	: ½, ¾, 1, 1 ¼", 1 ½, 2", 2 ½", 3"
Hydraulic Ram Output	: 20 ton
Ram Storke	: 290 mm
Weight	: 120.8 Kgs

03 PIPE BENDING MACHINE **RBM 4D**

- RBM 4D Pipe Bending Machine – Electro-hydraulic operation
- Capacity: ½" to 4" pipes
- Application: Precision cold bending up to 90°
- Suitable for thick-walled pipes including gas, water, steam, black iron, galvanized, Schedule 40 & 80
- Complies with GB/T 3091, DIN 2440, EN 10255 & BS 1387 standards
- Supplied with suitable former in a reinforced wooden case
- Bending frames available separately on request





Key Specifications

Bending Range	: 21.3 – 108 mm
Bending Shoes	: ½, ¾, 1, 1 ¼", 1 ½, 2", 2 ½", 3", 4"
Hydraulic Ram Output	: 20 ton
Ram Storke	: 370 mm
Weight	: 163.8 Kgs