

## Manual Hydraulic Pipe Bender

### Model 024

**1/2" - 2" N.B. (2mm wall thickness capacity)**

Supplied with six formers, two bobbins (support slippers) and pins.

### Advantages

- Flip top frame for easy pipe and former replacement
- Spring return ram
- Bending radius measuring stop
- Two-stage pump action
- Lightweight aluminium alloy formers with large angle of arc to support pipe during bending. This results in a bend of superior quality
- Cross section of formers is of "elliptical" form to minimise flattening of bend
- Solid frame fabrication eliminates flexing during bending operation

### Details

- Hydraulic ram is easily removed from frame and converts to 12 ton jack
- Formers' spigot size 38mm
- Shipping: 60kg / 0.09m<sup>3</sup>

### Optional Extras

### Specifications

FORMER	RADIUS OF BEND	FORMER	RADIUS OF BEND
1/2"	75mm	1.1/4"	175mm
3/4"	105mm	1.1/2"	200mm
1"	140mm	2"	240mm



### Questions to ask when purchasing

What size pipe are you bending?  
How much pipe bending do you intend doing?  
(Do you need an Electric Hydraulic Pipe Bender?)

Is the quality of the bend important (minimal flattening)?  
How simple is it to change formers?  
Is having readily available spares important to you?