

MP9000 Bender

More metal fabrication for your money

APPLICATIONS

The METALpro MP9000 Bender can be used on a variety of professional, farm, and industrial production jobs. With different dies, the machine can bend $\frac{1}{2}$ " through 2" sch. 40 and 80 pipe up to 90°.

The same dies can also be used to bend solid rod and rigid electrical conduit up to 90°. Dies for $\frac{1}{2}$ " to 2" heavy wall round tubing are available. Contact us for specific requirements.

BENEFITS

- The most cost effective 90 degree bender on the market
- Wide range of bending applications
 - Bends up to 90° sch. 40 and sch. 80 pipe
 - For use with solid rod
 - Bend rigid electrical conduit
 - Bend heavy wall tubing
- Works at any shop or job site with 110V, 20 amp service
- One year warranty
- Made in the Hamilton, MI USA

SPECIFICATIONS

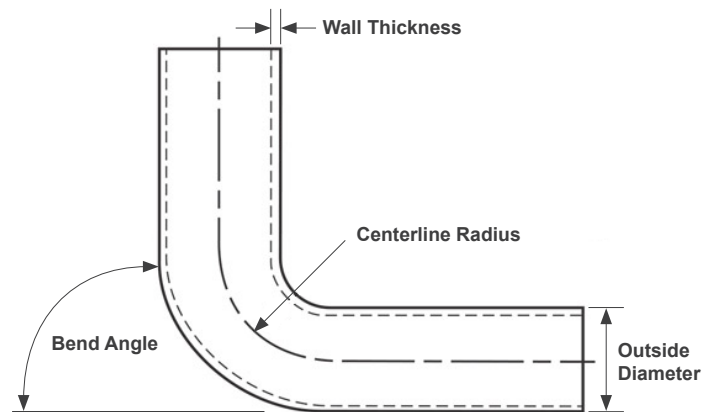
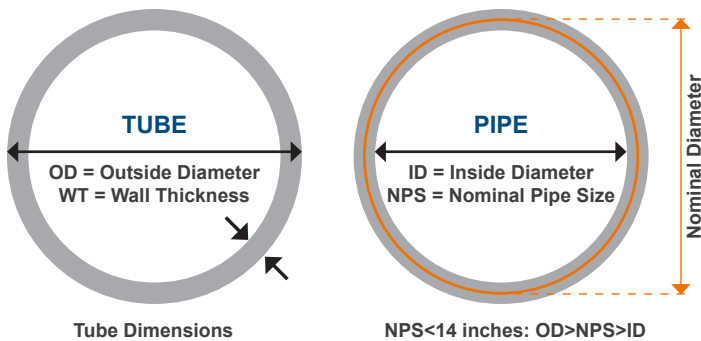
Width26"
Height43"
Length27"
Weight250 pounds
Strokes per minuteapproximately 4-5 for smallest pipe
Bending force12 tons
Size range $\frac{1}{2}$ " up to 2" diameter
Maximum bend90°
Motor $\frac{1}{2}$ horsepower
Electrical110V, 20 amp
Hydraulic powerself-contained, 2500 PSI
Hydraulic oil capacity1.5 gallon



TUBE VS PIPE

A **tube** is a round hollow section measured by outside diameter (OD) and wall thickness (WT)

A **pipe** is a round tubular designated by a nominal pipe size (NPS or DN) that represents a rough indication of the pipe capacity



METALpro

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