

060 SUPER BENDER®



Part# **060**
Capacity: **2"** Tube
1½" Sch. 40 Pipe

Patents
4986104, 5469728,
5345802, 4532787,
4981030

Features

- Bending capacity to 2"
- Bends to 90° in (14) seconds
- Bend any angle to 180° with maximum CLR of 8⅞"
- Bend to CLR as small as 2D
- Ideal for producing consistent quality bends in pipe, tube, squares, rectangular, solids and other profiles
- Simple control with programmable bend angle and material spring back compensation
- Patented quick-change tooling system with multiple radii available
- Single bending speed
- Remote foot pedal allows hands free operation
- Patented swing away counterbending die vise
- Portable with base wheels and lift handle
- Accepts Ercolina's® two axis A40-P positioning table for multiple and sequential bends
- Linear scale for counterbend axis position
- Replaces outdated ram style hydraulic benders
- One (1) year limited warranty

Dimensions & Specifications

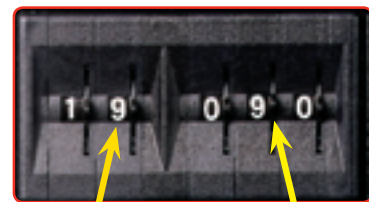
Minimum Outside Diameter	¼"
Maximum Outside Diameter	2"
Pipe Capacity (Max.)	1½" Sch. 40
Minimum CLR	2D <small>Depending material and wall thickness</small>
Maximum CLR	8⅞"
Angle Range	0-210°
Bending Speed	1.3 RPM
Programming	Rotary dial/LED
Two Axis Positioner	Yes ~ optional accessory
Voltage Requirement	120V
Motor	2 hp 50-60Hz
Dimensions (Length, Width, Height)	24" x 10" x 36"
Shipping Weight	262 lbs.

* Contact CML USA for complete technical specifications.

All capacities based on mild grade materials; heavy wall and high tensile materials reduce machine capacity.

Refer to **Pages 2-3** for Machine Capacities - Refer to **Page 23** for Tooling Kits

Control for 060 Super Bender & 070 Medi Bender



Programmable
Material Spring Back & Bend Angle