Features

- Portable machine ideal for fabricators and contractors with jobsite bending applications
- Bends ferrous and non-ferrous materials ¼" to 1-¼"
- Replaces outdated ram style hydraulic benders
- Bend angles 0 to 180°
- Bends to 90° in six (6) seconds
- Programmable bend angles with LED display
- Achieves bends as small as 2D with non-mandrel tooling
- Programmable material spring back compensation
- Patented tooling system with multiple radii available
- Remote foot pedal for hands free operation
- Patented swing away counter bending die vice
- Hex mount tooling system for rapid changeover
- No hydraulic components
- Ships with carrying case and tool kit
- One (1) year limited warranty

MediBender 070® machine only
Part# MAC-070

Patents
4986104, 5469728,
5345802, 4532787,
4981030

Adjustable Rotary Dial Settings

Material Springback & Bend angle

MediBender 070® with Pipe Kit Part# MAC-OK70

Pipe Size	CLR	Min. Wall	Center Former Part #	Counter Bend Die Part #
½"	1.8	.109	TOO-153R046P0500	TOO-155P0500
¾"	2.2	.113	TOO-153R056P0750	TOO-155P0750
1"	3.2	.113	TOO-153R082P1000	TOO-155P1000

Pipe kit only Part# TOO-PIPEKIT3

MediBender 070® with Tube Kit Part# MAC-OK70T

Tube Size	CLR	Min. Wall	Center Former Part #	Counter Bend Die Part #
½"	1.8	.039	TOO-153R036T0500	TOO-154T0500
¾"	2.6	.059	TOO-153R067T0750	TOO-154T0750
1"	2.6	.059	TOO-153R067T1000	TOO-154T1000

Tube Kit only Part# TUBEKIT3

Dimensions & Specifications

Minimum Diameter	¼"
Maximum Diameter	1-¼"
Minimum CLR	2D Depending material and wall thickness
Maximum CLR	6-⅞"
Angle Range	0-180°
Bending Speed	2.2 RPM
Programming	(1) rotary dial settings
Mandrel Capable	No
Two Axis Positioner	No
Voltage Requirement	120V ph · 220V machines available
Motor	2 hp 50-60Hz
Height	18"
Width	13"
Length	10"
Shipping Weight	100 lbs.