Model 456 Tri-Bender

- Designed to easily bend three different sizes of soft copper tubing: ¼", ⁵⁄₁₆" and ⅜" with the same tool. Ideal for plumbing and HVAC applications.
- A 90° start angle minimizes effort required to form a bend. Handy reference marks indicate the angle for quick bends through 90°.

Catalog No.	Model No.	Description	Capacity	Weight	
				lb.	kg
44852	456	Tri-Bender	¼", ⁵⁄₁₆", ⅜"	14	0,4

Model 600 Series Heavy-Duty Instrument Benders

- The 'stainless steel' specialist!
- High quality bending performance on stainless steel, and other hard tubing such as steel and titanium.
- Two stage design allows for in-place bending from 90˚ to 180˚ without ever crossing handles. Lock/unlock with a half turn rotation of the bending handle.
- Extra long 16" (40 cm) handles increase leverage and roll dies in the bending form reduce force needed.
- Vice clamp built into bending form for extra stability.

Catalog No.	Model No.	Description	Capacity		Weight	
			Tube Size (actual O.D.)	Bend Radius	lb.	kg
38028	603	Heavy-Duty Instrument Bender	³⁄₁₆"	⅝"	1.68	0,76
38033	604	Heavy-Duty Instrument Bender	¼"	⅝"	1.68	0,76
38038*	605	Heavy-Duty Instrument Bender	⁵⁄₁₆"	¹⁵⁄₁₆"	4	1,84
38043	606	Heavy-Duty Instrument Bender	⅜"	¹⁵⁄₁₆"	4	1,84
38048	608	Heavy-Duty Instrument Bender	½"	1½"	6	2,76
38053	606M	Heavy-Duty Instrument Bender	6 mm	16 mm	1.68	0,76
38038*	608M	Heavy-Duty Instrument Bender	8 mm	24 mm	4	1,84
38058	610M	Heavy-Duty Instrument Bender	10 mm	24 mm	4	1,84
38063	612M	Heavy-Duty Instrument Bender	12 mm	38 mm	6	2,76

This product is dual-purpose, being both inch and metric.