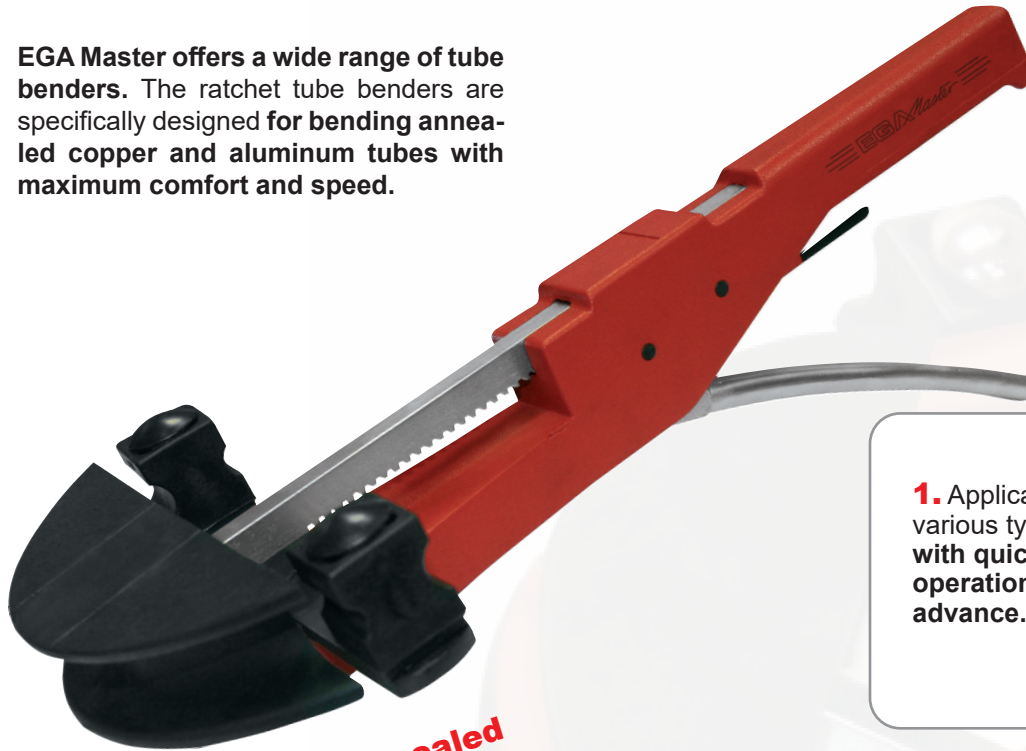


RATCHET TUBE BENDER



EGA Master offers a wide range of tube benders. The ratchet tube benders are specifically designed for bending annealed copper and aluminum tubes with maximum comfort and speed.



For annealed copper and aluminum tubing.

1. Applicable for various types of tubing with quick-action operation and ratchet advance.







2. Ideal for on-site work, workshops, and industrial applications.

3. Bending angle up to 90°.

COD.	 g
68118	1650


■ KITS

COD.	 O.D. (mm)	 O.D. (inch)		 Includes
68165	12 (68130) - 15 (68132) - 18 (68134) - 22 (68135)	-		
68166	10 (68129), 12 (68130), 14 (68131), 18 (68134), 22 (68135)			
68167	10 (68129), 12 (68130), 15 (68132), 18 (68134), 22 (68135)			
68168	10 (68129), 12 (68130), 16 (68133), 18 (68134), 22 (68135)			
68169	12 (68130), 15 (68132), 18 (68134), 22 (68135)			
68170	10 (68129), 12 (68130), 14 (68131), 18 (68134), 22 (68135)			68118
68171	10 (68129), 12 (68130), 15 (68132), 18 (68134), 22 (68135)		63170	63085
68172	10 (68129), 12 (68130), 16 (68133), 18 (68134), 22 (68135)			
68173	-	3/8 (68136), 1/2 (68137), 5/8 (68138), 3/4 (68139), 7/8 (68140)		




■ BENDING FORM

■ MM

COD.	
68128	8
68129	10
68130	12
68131	14
68132	15
68133	16
68134	18
68135	22



■ INCH

COD.	
68136	3/8
68137	1/2
68138	5/8
68139	3/4
68140	7/8






TECHNICAL SPECIFICATIONS

MATERIAL	Body: 120 HB Tube benders: Powder-coated in Ral-2002 red semi-textured epoxy
FINISH	Support: Black finish
	Bending form: Black color
	Case: Gray color






■ KIT MULTILAYER



COD.				Includes
68162	16 (68133), 18 (68134), 20 (68139)	-	-	
68161		63170	63085	68118
68228		-	-	
68227	16 (68133), 18 (68134), 22 (68135)	63170	63085	



■ SPRING TUBE BENDERS

COD.					
68041	6	-	55		
68048	-	1/4	75		
68042	8	5/16	70		
68049	-	3/8	110		
68043	10	-	100		
68050	-	7/16	115		
68044	12	-	110		
68051	-	1/2	155	15	
68045	14	-	145		
68046	15	-	180		
68047	16	5/8	195		
68054	18	-	195		
68056	-	3/4	200		
68055	22	-	230		

