

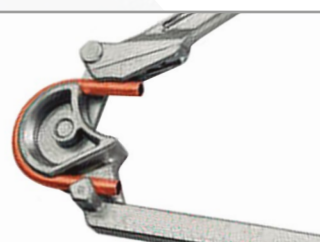
LEVER TUBE BENDERS



EGA Master lever tube benders are especially designed for the simple and comfortable manual bending of tubes.



1. They are designed for **bending annealed copper and aluminium tubes.**



2. They include **non-slip handles** for improved grip and comfort.

3. Bending angle **up to 180°.**

**for bending annealed
copper and aluminium
tubes**

ALUMINIUM TUBE BENDER



**Made of
aluminium**

COD	O.D.		R	Kg.	
68144	10mm	0-180°	26mm	0,3	1
68145	12mm		30mm	0,6	
68146	14mm		34mm	0,9	
68147	15mm		38mm	1,4	
68148	16mm		40mm	1,7	
68149	18mm		45mm	2,1	

Bending at 0 °, 45 °, 90 °, 135 ° and 180 °

TECHNICAL SPECIFICATIONS

MATERIAL	Body	Aluminium
----------	------	-----------

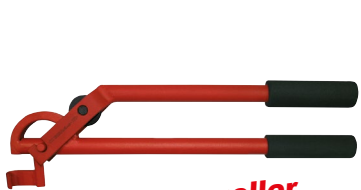
STEEL TUBE BENDER



**With a sliding
former**

COD	TYPE	O.D.	R	ANNEALED R220	SEMI-HARD R250a	HARD R290	Kg.		
68210	Slide	12mm	36mm	1mm	1mm	-	1,3	82860	1
68211		15mm	52mm	1mm	1mm	-	2,7	82861	
68213		22mm	76mm	1,5mm	-	-	4,0	82863	

EN 1057



With a roller

COD	TYPE	O.D.	R	ANNEALED R220	SEMI-HARD R250a	HARD R290	Kg.		
68215	Roller	12mm	36mm	1mm	1mm	-	1,3	82865	1
68216		15mm	52mm	1mm	1mm	-	2,7	82866	
68218		22mm	76mm	1,5mm	-	-	4,0	82868	

EN 1057

TECHNICAL SPECIFICATIONS

MATERIAL	Body	Special steel
FINISHING	Body	Painted in Epoxi powder red colour ral-2002 semi-texturized
	Slide & roller	Black finishing

TUBE BENDER



**light weight for easy
bending**

COD	O.D.		R	gr.		
68010	6mm	-	17mm	500	1	1
68005	-	1/4"	24mm			
68011	8mm	5/16"	30mm	600		
68006	-	3/8"		900		
68012	10mm	-	0-180°	46mm		
68013	12mm	-		950		
68008	-	1/2"		1600		
68014	14mm	-		17mm		
68015	15mm	-		30mm		
68016	16mm	5/8"		46mm		

