

BOLT CUTTERS

EGA Master bolt cutters are perfectly designed and manufactured for cutting rod, bolts, concrete from ties, cable and wires.

Great cutting capacity!



1. Cutting leverage multiplying system.

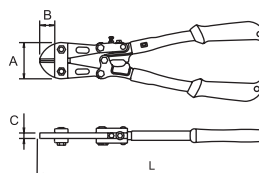
2. Its strong & specially designed head permits cutting bolts and rods at a very small distance from the surface where they stick out from.

3. Cutting-blades are made in Chrome-Molibdenum, providing a bigger resistance and durability due to their 62 HRC hardness.

4. Ergonomic and comfortable handles for greater comfort. Available with either forged or aluminium handles.

BOLT CUTTERS

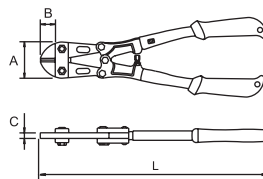
Lateral regulation



COD	← L →	← A →	← B →	← C →	CAP 50Kg/mm ² 140Kg/mm ²	Kg.	
62193	14"-350mm	60	26	7,0	7-5	1,1	2
62194	18"-450mm	70	29	8,0	8-6	1,5	
62195	24"-600mm	85	33	9,5	10-8	2,4	
62196	30"-750mm	95	36	11	13-10	3,7	
62197	36"-900mm	110	39	13	16-12	6,0	1
62198	42"-1050mm	120	43	14	19-14	8,0	
62199	48"-1200mm	155	60	17	22-16	14	

BOLT CUTTERS

Lateral
regulation



COD	L	A	B	C	CAP 50Kg/mm ² 140Kg/mm ²	Kg.	
62201	14"-350mm	60	26	7,0	7-5	1,1	2
62202	18"-450mm	70	29	8,0	8-6	1,5	
62203	24"-600mm	85	33	9,5	10-8	2,4	1
62204	30"-750mm	95	36	11	13-10	3,7	
62205	36"-900mm	110	39	13	16-12	6,0	
62206	42"-1050mm	120	43	14	19-14	8,0	

TECHNICAL SPECIFICATIONS

MATERIAL	Jaws	Chrome molybdenum steel
HARDNESS	Cutting edges	58-62 HRc
	Blade axle	30-45 HRc
FINISHING	Jaws	Black finishing
	Body	Painted in Epoxi powder red color Ral-2002 semi-texturized
	Handles	Black color

Blades



A	B	L
64096	64056	14"-350mm
64097	64057	18"-450mm
64098	64058	24"-600mm
64099	64059	30"-750mm
64100	64060	36"-900mm
64101	64061	42"-1050mm
64700	-	48"-1200mm

Kit

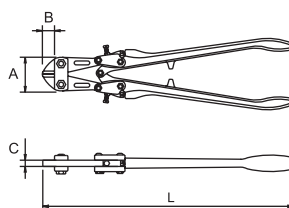


	COD	UN.		
A	62191	2	62193	14"-350mm
			62194	18"-450mm
			62195	24"-600mm
			62196	30"-750mm
		1	62197	36"-900mm

	COD	UN.		
B	62190	2	62201	14"-350mm
			62202	18"-450mm
			62203	24"-600mm
			62204	30"-750mm
		1	62205	36"-900mm

FORGED HANDLES

Forged handles



COD	L	A	B	C	CAP 50Kg/mm ² 140Kg/mm ²	Kg.	
62785	14"-350mm	60	26	7	7-5	1,3	1
62786	18"-450mm	70	32	8	8-6	1,8	
62787	24"-600mm	85	34	9,5	10-8	3,2	
62788	30"-750mm	95	39	11	13-10	4,5	
62789	36"-900mm	110	43	13	16-12	7,0	

TECHNICAL SPECIFICATIONS

MATERIAL	Handles	Forged special steel
	Jaws	Chrome molybdenum
HARDNESS	Cutting edges	56-62 HRc
	Blade axle	30-45 HRc
FINISHING	Jaws	Black finishing
	Handles	Painted in Epoxi powder Blue Pantone 280C
	Screw and nut	Black finishing

Blades



COD	L
64453	14"-350mm
64454	18"-450mm
64455	24"-600mm
64456	30"-750mm
64457	36"-900mm

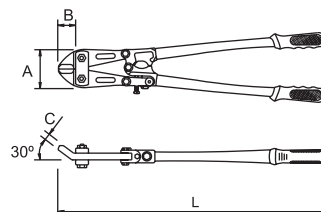
Kit



COD	UN.	L
62192	2	62785 14"-350mm
		62786 18"-450mm
		62787 24"-600mm
		62788 30"-750mm
	1	62789 36"-900mm

ANGULAR EDGE BOLT CUTTERS

Angular edge for cutting
in hard-to-reach places



COD	L	A	B	C	CAP 50Kg/mm ² 140Kg/mm ²	Kg.	
62813	18"-450mm	70	29	8	8-6	1,8	1
62814	24"-600mm	85	33	9,5	10-8	2,6	

TECHNICAL SPECIFICATIONS

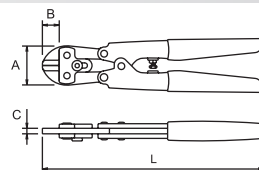
MATERIAL	Jaws	Chrome-vanadium
HARDNESS	Cutting edges	56-61 HRc
	Blade axle	30-45 HRc
FINISHING	Jaws	Black finishing
	Body	Painted in Epoxi powder red color Ral-2002 semi texturized
	Handles	Black finishing

Blades



COD	L
64689	18"-450mm
64690	24"-600mm

BOLT CUTTER



COD	L	A	B	C	CAP 140Kg/mm ²	Kg.		
62200	8"-200mm	39	16	4,5	3	0,3	6	1

TECHNICAL SPECIFICATIONS

MATERIAL	Jaws	Special steel
	Body	Steel
HARDNESS	Cutting edges	58-62 HRc
FINISHING	Jaws	Black finishing
	Body	Painted in Epoxi powder red color Ral-2002 semi-texturized
	Handles	Black color