

Handtools Bolt Cutters

Ega Master Bolt Cutters Form A

Designed for cutting rod, bolts, concrete form ties, cable and wires. Great cutting capacity. Cutting blades made from Chrome-Molibdenum-Steel, providing a bigger resistance and durability due to their 58-62 HRC hardness. Ergonomic and comfortable handles.

Cap. 1 = 50kg/mm² cutting thickness in mm.

Cap. 2 = 140kg/mm² cutting thickness in mm.



Article No.	Replacement Jaw	Description	Cap 1	Cap 2	Kg.	IMPA	IMPA JAW
24E62193	24E64096	Bolt cutter 14" - 350mm	7	5	1,1	61 18 61	61 18 72
24E62194	24E64097	Bolt cutter 18" - 450mm	8	6	1,5	61 18 62	61 18 73
24E62195	24E64098	Bolt cutter 24" - 600mm	10	8	2,4	61 18 63	61 18 74
24E62196	24E64099	Bolt cutter 30" - 750mm	13	10	3,7	61 18 64	61 18 75
24E62197	24E64100	Bolt cutter 36" - 900mm	16	12	6,0	61 18 65	61 18 76
24E62198	24E64101	Bolt cutter 42" - 1050mm	19	14	8,0	61 18 66	61 18 77
24E62199	24E64700	Bolt cutter 48" - 1200mm	22	16	14,0	-	-



Ega Master Bolt Cutters Form B

Designed for cutting rod, bolts, concrete form ties, cable and wires. Great cutting capacity. Cutting blades made from Chrome-Molibdenum-Steel, providing a bigger resistance and durability due to their 58-62 HRC hardness. Ergonomic and comfortable handles.

Cap. 1 = 50kg/mm² cutting thickness in mm.

Cap. 2 = 140kg/mm² cutting thickness in mm.



Article No.	Replacement Jaw	Description	Cap 1	Cap 2	Kg.	IMPA	IMPA JAW
24E62201	24E64056	Bolt cutter 14" - 350mm	7	5	1,1	61 18 61	61 18 72
24E62202	24E64057	Bolt cutter 18" - 450mm	8	6	1,5	61 18 62	61 18 73
24E62203	24E64058	Bolt cutter 24" - 600mm	10	8	2,4	61 18 63	61 18 74
24E62204	24E64059	Bolt cutter 30" - 750mm	13	10	3,7	61 18 64	61 18 75
24E62205	24E64060	Bolt cutter 36" - 900mm	16	12	6,0	61 18 65	61 18 76
24E62206	24E64061	Bolt cutter 42" - 1050mm	19	14	8,0	61 18 66	61 18 77



Bahco Bolt Cutters

Designed for cutting rod, bolts, concrete form ties, cable and wires. Great cutting capacity up to 15mm rebar. Cutting blades made from, forged precision high-alloy steel. Ergonomic comfortable handles. Jaws in the sizes between 18" and 36" are easy to adjust using a patented system. Phosphate finish for anti-rust.

Special design for easy working in narrow spaces.

Cap. 1 = Fe cutting thickness in mm.

Cap. 2 = Piano wire cutting thickness in mm.

Cap. 3 = Rebar cutting thickness in mm.



Article No.	Replacement Jaw	Description	Cap 1	Cap 2	Cap 3	IMPA	IMPA JAW
30455912	30455912AJC	Bolt cutter 14" - 330mm	5	4	6	61 18 61	61 18 72
30455918	30455918AJC	Bolt cutter 18" - 430mm	7	6	8	61 18 62	61 18 73
30455924	30455924AJC	Bolt cutter 24" - 600mm	9	8	10	61 18 63	61 18 74
30455930	30455930AJC	Bolt cutter 30" - 750mm	10	9	13	61 18 64	61 18 75
30455936	30455936AJC	Bolt cutter 36" - 900mm	12	11	15	61 18 65	61 18 76
30455942	30455942AJC	Bolt cutter 42" - 1060mm	12	11	15	61 18 66	61 18 77



Ega Master Angular Edge Bolt Cutters

Designed for cutting rod, bolts, concrete form ties, cable and wires in hard to reach places. Great cutting capacity. Cutting blades made from Chrome-Vanadium-Steel, providing a bigger resistance and durability due to their 56-61 HRC hardness. Ergonomic and comfortable handles.

Cap. 1 = 50kg/mm² cutting thickness in mm.

Cap. 2 = 140kg/mm² cutting thickness in mm.



Article No.	Replacement Jaw	Description	Cap 1	Cap 2	Kg.	IMPA	IMPA JAW
24E62813	24E64689	Bolt cutter 18" - 450mm	8	6	1,8	61 18 91	61 18 94
24E62814	24E64690	Bolt cutter 24" - 600mm	10	8	2,6	61 18 92	61 18 95



Ega Master Small Handy Bolt Cutters

Designed for cutting rod, bolts, concrete form ties, cable and wires. Great cutting capacity. Cutting blades made from Special Steel, providing a bigger resistance and durability due to their 58-62 HRC hardness.

Cap. = 140kg/mm² cutting thickness in mm.

Article No.	Replacement Jaw	Description	Cap	Kg.	IMPA
24E62200	NA	Bolt cutter 8" - 200mm	3	0,3	61 18 58



Extra Information

Contact our product specialists for more information and possibilities.