ECLIPSE Magnetics High holding permanent magnets

In high holding force Alcomax magnetic material

Particularly suitable for handling and lifting heavy parts

With "T" threaded bar to facilitate the detachment of the retained piece and 2 holes with M8 thread on the upper surface - Resistant up to 100°C

Diameter	mm	44	55	70	100*
Code		L 6710 0044	L 6710 0055	L 6710 0070	L 6710 0100*
L 6710	Each €				
Holding force	N	200	400	880	1830
Height (without bar)	mm	44,5	49,5	63,5	74,5





Ø 100 mm

ECLIPSE Magnetic V blocks

Suitable for grinding, measuring and control operations

To fix parts with Ø max 65 mm

* With 3 threaded holes Ø 8.35 mm

Magnetic V blocks are adjusted together to ensure coplanarity

Holding force: flat surface 1130 N - "V" surface 1040 N

L 6713/1 - Single type - Dimensions LxDxH 63,5x63,5x51 mm - Weight 1,5 kg

6713/2 - Double type - Dimensions LyDyH 206y63 5y76 mm - Weight 3.2 k

L 67 13/2 - Double type - Dimensions ExbxH 200x03,3x70 mim - Weight 3,2 kg						
Code L 6713 1000	L 6713/1	Each €	3	1		
Code L 6713 2000	L 6713/2	Per pair €	3	_1]L		







ECLIPSE Magnetic square for welding

With powerful ferrite magnet material within the non-magnetic arm, this stops attraction of welding sparks and reduces magnetic dispersion fields Suitable for joining together components during welding, assembly and building operations

Type with adjustable opening arms from 25° to 280°

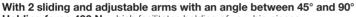
For safe holding of metal sheets and iron pipes for welding and assembly work

Holding force 200 N

Dimensions (90° arms) LxDxH 195x200 - Height 11 mm - Weight 0,5 kg

Code L 6722 0195 L 6	722 Eac	h€ E	→ 1	
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Holding force 400 N, which facilitates holding of very big pieces

Graduated bow with 15° increase

Dimensions LxDxH 140x35x140 mm - Weight 1.4 kg

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Code L 6722 1000	L 6722/1	Each €	3 1	



Type with fixed angle at 90° (right angle)

Side length	mm	140	225	300*
Code		L 6722 2140	L 6722 2225	L 6722 2300
L 6722/2	Each €			
Holding force	N	400	750	2000
Width	mm	35	22	35
Weight	kg	1,4	2,2	4,7

* With 2 additional pressure levers

Magnetic device for welders → K 2 pag. 716



Magnetic lifters

Strong steel body, with internal circuit constructed from powerful NEODYMIUM alloy magnets Reduced dimensions but extremely powerful at the same time

Safety factor 3:1

Prismatic base suitable for lifting both flat and round parts

Magnetic force can b	e inserte	ed with a lever nandle,	even with just one hai	na
Max flat capacity	kg	250	500	1000
Code		L 6735 0250	L 6735 0500	L 6735 1000
L 6735	Each €			
Max round capacit	y kg	125	250	500
Max lifting length	mm	2000	2500	3000
Min flat thickness	mm	15	20	30
Round Ø	mm	35÷270	35÷220	35÷360
Max hook Ø	mm	43x35	60x52	60x52
Dim. LxDxh (without le	ver) mm	196x118x115	296x118x115	355x148x145
Weight	kg	14	26	45



L8