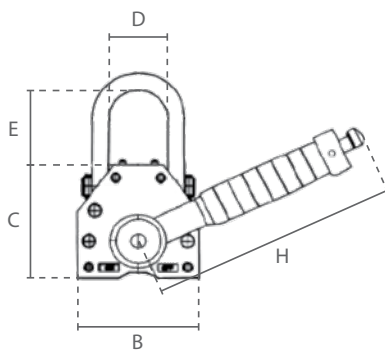




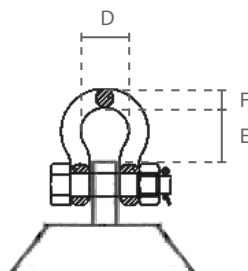
Magnetic lifter

Features

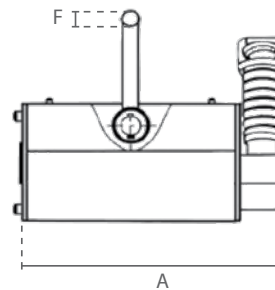
- » Suitable for lifting and handling steel plates, -blocks or -pipes.
- » With permanent NdFeB magnet.
- » Magnetic field is produced by turning the handle.
- » Complies with the Machinery Directive 2006/42/EC. Supplied with test certificate, CE declaration of conformity and operating instructions.



0,1 - 2 ton



3 - 6 ton



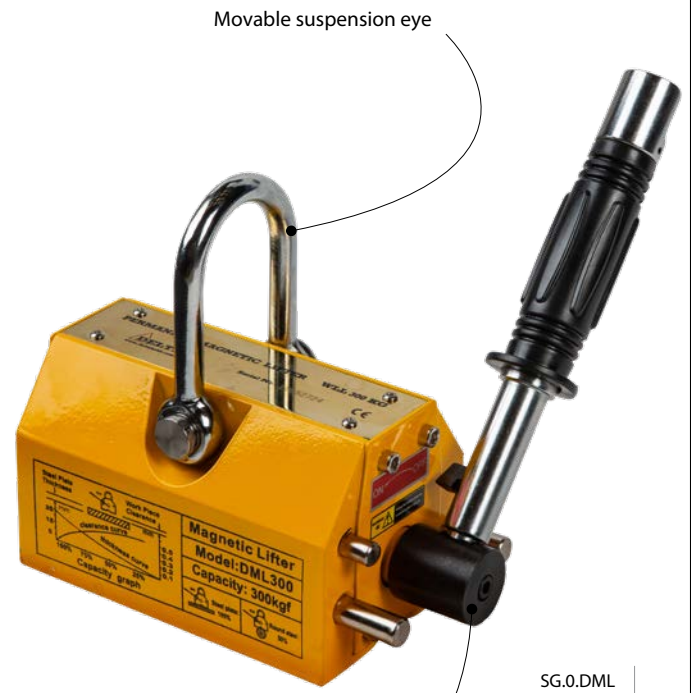
3 - 6 ton

Specifications					
Article code	Capacity		Min. plate thickness	Safety factor	Net weight
	Flat material	Round material			
	ton	ton	mm		kg
SG.O.DML0100	0,100	0,050	15	3,5	3
SG.O.DML0300	0,300	0,150	25		12
SG.O.DML0600	0,600	0,300	30		24
SG.O.DML1000	1,000	0,500	40		43
SG.O.DML2000	2,000	1,000	55		105
SG.O.DML3000	3,000	-	60		160
SG.O.DML6000	6,000	-	120		302

Dimensions (mm)							
Capacity	A	B	C	D	E	F	H
0,100	127	64	72	31	49	8	148
0,300	204	99	108	52	53	12	223
0,600	270	118	123	78	69	16	257
1,000	314	150	158	77	75	20	303
2,000	449	196	204	96	87	25	470
3,000	495	234	232	57	65	22	576
6,000	691	294	289	66	75	25	728



QML vs DML



Safe handling by unlocking on the housing



Unlocking on the lever