

MAGNA LIFT

www.magnalift.com

Dimensions & Weight

Model No.	Max. Lifting Capacity		Min. Thickness Required		Contact Surface		Other Dimensions		Weight LBS	Order No.	Price
	LBS	KG	IN	MM	W	L	H	I			
MLQ-100	220	100	0.59"	15	2.44"	3.62"	2.63"	6.50"	6.60	264903	\$247
MLQ-300	660	300	0.98"	25	3.62"	6.37"	3.58"	8.30"	22	259653	\$499
MLQ-600	1320	600	1.18"	30	4.80"	9.13"	4.60"	11.90"	52.8	264904	\$810
MLQ-1000	2200	1000	1.57"	40	6.90"	10.15"	6.41"	16.30"	110	264905	\$1307
MLQ-2000	4400	2000	2.16"	55	9.21"	14.88"	8.34"	22.70"	275	264906	\$2100
MLQ-3000	6600	3000	2.36"	60	11.26"	18.03"	10.28"	27.88"	484	264908	\$4050

Magna-Lift Capacities

Model No.	Steel Plate				Round Steel (Not Hollow)						Order No.
	Max. Lifting Capacity		Min. Thickness Required		Max. Lifting Capacity		Max. Diameter		Maximum Length		
	LBS	KG	IN	MM	LBS	KG	IN	MM	IN	MM	
MLQ-100	220	100	0.59"	15	99	45	5.9"	150	39"	1000	264903
MLQ-300	660	300	0.98"	25	297	135	9.8"	250	59"	1500	259653
MLQ-600	1320	600	1.18"	30	600	270	13.7"	350	78"	2000	264904
MLQ-1000	2200	1000	1.57"	40	990	450	17.7"	450	98"	2500	264905
MLQ-2000	4400	2000	2.16"	55	1910	870	21.6"	550	118"	3000	264906
MLQ-3000	6600	3000	2.36"	60	2904	1320	25.60"	650	137"	3500	264908

- Lift and transfer Steel & Iron without slings, hooks or cables without damaging surface finish
- 3.5X safety coefficient
- No power required, eliminates hazards due to power failures, no running costs
- Safe lifting, magnet won't move to the on position until it is placed on the ferrous object to be lifted
- Safety lock mechanism prevents accidental release of loads
- Simple installation, attach hook to lifting device
- Light-weight, compact size, designed to lift flat & round objects



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