







PERMANENT LIFTING MAGNET



FEATURES

- Use for lifting steel
- Safe and completely autonomous
- Fits on round or flat materials
- Convenient for all kinds of industries
- Ergonomic and robust design
- Maintains charge exclusively by force of permanent magnets without power supply
- Available in different capacities
- Complies with ASME standards
- Minimum maintenance



DESCRIPTION & CAPACITY	WEIGHT
	lbs.
MAGNET PML-100 CAP. 100KGS. (220 LBS.)	6.61
MAGNET PML-300 CAP. 300KGS. (660 LBS.)	22.0
MAGNET PML-600 CAP. 600KGS. (1 320 LBS.)	44.0
MAGNET PML-1100 CAP. 1100KGS (2 420 LBS)	66.0
	MAGNET PML-100 CAP. 100KGS. (220 LBS.) MAGNET PML-300 CAP. 300KGS. (660 LBS.) MAGNET PML-600 CAP. 600KGS. (1 320 LBS.)

Listed capacity ratings are on flat, clean, polished steel plate with magnet face in full contact with the load surface. Lifting capacity is lower on thinner materials. All specifications are subject to change without notice.

