

MAGNETIC LIFTER

PML-400



Efficient & Effective

MAGNETIC LIFTER

Our Magnetic Lifter is a large-scale industrial machine that, with the use of high-performance electromagnets can quickly and efficiently move steel sheets or steel beams, with minimal effort by remote control.

Features:

- Easy use: handle with on/off control - attach or detach material.
- V slot of bottom lifting face - lift round and flat material.
- Low residual magnetism for rapid handling.
- Large U-loop shackle hook allows easy attachment of slings.

WIDELY USED IN ALL WALKS OF LIFE



POWER SITE



PIER



CAR MANUFACTURER



MACHINE SHOP



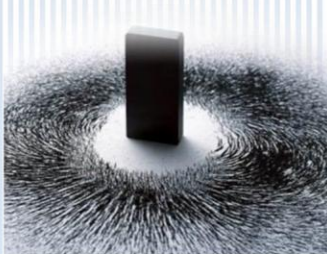
ALLOY STEEL GALVANIZED LIFTING RING

GREATLY IMPROVE THE STABILITY OF THE SUCTION CUP. THE SURFACE IS GLOSSY AND RUST-LIKE AND DURABLE.



STRONG MAGNETIC INDUCTION SYSTEM

STRONG MAGNETIC INDUCTION. STABLE MAGNETIC FIELD PERFORMANCE.



ANTI-SLIP HANDLE DESIGN

THE UNIQUE DESIGN CONSIDERS THE SAFETY OF CUSTOMERS TO USE RUBBER WRAPPING, ANTI-SKID AND ANTI-COLLISION.



Model	PML-400
Rated Jack (Kg)	400
Max. Pull-off Force (Kg)	1000-1200
Handle Length (mm)	200
Operating Temperature (°C)	<80
Weight (Kg)	9.5
Dimension (L x W x H) (mm)	165 x 92 x 95

LOAD CHARACTERISTICS REFERENCE TABLE

Rated load	400 KFG
Thickness lifted Steel Plate	20-40mm
Max. Length Steel Plate	800mm

QUALITY

Designs and specifications are subject to change for improvement without prior notice.

2022 - Rev. 1 (AUG 2022)