

# MAGNETIC LIFTER

## PML-600



# 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



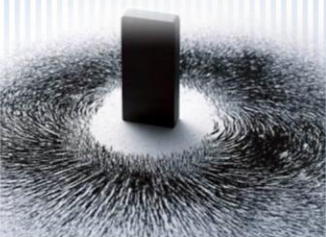
### ALLOY STEEL GALVANIZED LIFTING RING

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-600
Rated Jack (Kg)	600
Max. Pull-off Force (Kg)	1500-1800
Handle Length (mm)	230
Operating Temperature (°C)	<80
Weight (Kg)	19.5
Dimension (L x W x H) (mm)	215 x 120 x 115

### LOAD CHARACTERISTICS REFERENCE TABLE

Rated load	600 KGF
Thickness lifted Steel Plate	25-50mm
Max. Length Steel Plate	1000mm

## QUALITY

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

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