

Permanent Magnet Lifter for Ferrous Materials

This magnetic crane is used for hoisting mobile iron, block, and cylinder-type magnetic workpieces. It utilizes a high-performance permanent magnet magnetic material and a scientific principle of making magnetic circuits, offering large suction, small size, lightweight design, and safe, convenient operation.



Product Overview

Heavy-Duty Magnetic Lifting Solution

The Permanent Magnet Lifter is a robust, high-performance device engineered for the safe and efficient handling of ferrous materials. Designed for industrial environments, it features a durable yellow finish with a chrome-plated handle and shackle for long-lasting operation. The integrated lever mechanism allows for quick engagement and disengagement of the magnetic force, ensuring streamlined workflow efficiency.

Technical Specifications

Model Identifier	PML-10
Maximum Lifting Capacity	1000 kgf
Operating Temperature Range	-40°C to 80°C

Certifications & Compliance

Compliance Standards

GS Certified

Product Features

Core Features

- Robust construction for heavy-duty use
- Easy-to-operate lever mechanism
- Chrome-plated handle and shackle
- High-strength permanent magnet core