

Permanent Lifting Magnet

This permanent lifting magnet is designed for moving heavy workpieces. Operated with a manual handle, the magnet provides a strong magnetic path for safely handling steel plates, blocks, and rounds.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Magnetic Lifting

This permanent lifting magnet is designed for the safe and efficient handling of heavy ferrous materials, including steel plates, blocks, and rounds. Utilizing a powerful NdFeB magnetic core, it operates without the need for external power, making it a reliable solution for loading and unloading machinery or maneuvering workpieces. The device features a simple, manual lever-operated mechanism for quick engagement and disengagement, significantly improving workplace safety and operational efficiency.

Technical Specifications

Magnetic Material	NdFeB (Neodymium Iron Boron)
Operation	Manual lever (On/Off)
Power Source	None (Permanent Magnet)

Performance Metrics

Available Lifting Capacities

600 kg Model HL-6 Max	1000 kg Max Capacity
---------------------------------	--------------------------------

Applications

Common Use Cases

- Loading and unloading machines
- Assembly line handling
- Warehousing operations
- Construction site material handling

Suitable Materials

Steel Plates, Blocks, Rounds, Press Moulds

Compliance & Quality

Certifications

CE