

# 2-Ton Permanent Magnetic Steel Sheet Lifter

This lifting magnet features a two-pole design suitable for both flat and round loads. Constructed with high-performance neodymium magnets, it offers a strong attraction with a smaller, lighter design.



## ADDITIONAL IMAGES



## Product Overview

### Industrial Magnetic Lifting Solution

This permanent magnetic lifter is designed for efficient and secure handling of steel materials in industrial environments. Utilizing high-performance neodymium magnets, it offers a robust lifting solution for various steel sheet and block applications. The device features a user-friendly design with a reliable handle mechanism, ensuring safe operation across manufacturing, construction, and warehousing sectors.

## Technical Specifications

### Rated Lifting Capacity

**2000 kg**  
Rated Capacity

Dimensions (L x W x H) 52 x 30 x 31 cm

Net Weight 74 kg

Magnet Composition Neodymium Magnet

Operating Temperature Range -40°C to +80°C

## Features & Compliance

Warranty One year

Service Support Overseas Service Center Available, Sample Accepted

Packaging Wooden case with pallet

Color Yellow or customized