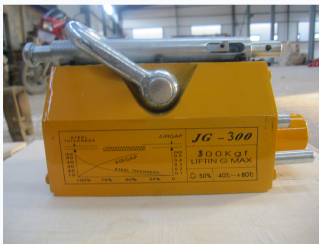


Magnetic Lifting Device

This magnetic lifting device is designed for lifting steel materials, offering a secure and efficient method for material handling. It features a strong permanent magnet and a safety mechanism to prevent accidental demagnetization.



ADDITIONAL IMAGES



Product Overview

High-Performance Magnetic Lifting Solutions

These permanent magnetic lifters are engineered for safe and efficient handling of steel plates and blocks in industrial environments. Featuring a compact, high-strength design, these devices provide reliable magnetic force for material handling operations. Each unit is equipped with integrated safety mechanisms to prevent accidental demagnetization, ensuring secure operation during lifting tasks.

Technical Specifications

Max Lifting Capacity

300 kgf

JG-300 Model

1000 kg

Heavy Duty Model

Operating Temperature Range

-40°C to +80°C

Certifications

CE

Performance Data

Performance Factors

- Steel thickness
- Air gap distance
- Surface finish of material

Lifting Capacity Variables

Condition	Effect
Optimal Conditions	100% Capacity
Increased Air Gap	Reduced Capacity
Thin Steel Material	Reduced Capacity