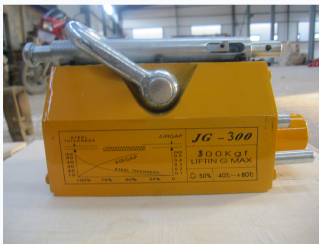


# Magnetic Lifting Device

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