

# Steel Plate Lifting Clamp

These heavy-duty clamps are designed for lifting and transporting steel plates in various orientations. They feature a robust construction with a high-strength steel body and a specialized gripping mechanism for a secure hold.



## ADDITIONAL IMAGES



## Overview

### Professional Steel Plate Lifting Clamps

These heavy-duty steel plate lifting clamps are engineered for reliable performance in demanding industrial environments. Designed with safety in mind, they feature a specialized cam jaw mechanism and a safety lock spring that prevents the clamp from opening, even when there is no load applied. These durable tools are essential for the secure transport and lifting of steel plates in both horizontal and vertical orientations.

## Technical Specifications

### Safety Mechanisms

- Safety lock spring
- Cam jaw gripping mechanism
- Prevents accidental opening without load

### Available Models

Horizontal Plate Lifting Clamps, Vertical Plate Lifting Clamps

## Operational Guidelines

### Handling Long Materials

For long materials that have a tendency to sag or flex during transport, it is highly recommended to use a pair of plate clamps in conjunction with a spreader beam. This ensures stability and safety during the lifting process.

### Maintenance and Support

Yes

## Industrial Applications

### Suitable Industries

- Fabrication plants
- Factories
- Warehouses
- Ports and docks
- Repair service facilities