

Hydraulic Toe Jack for Heavy Lifting

This hydraulic jack is designed for lifting heavy loads in areas with minimal clearance. It features a robust build suitable for industrial use, ensuring stable and reliable performance.



Product Overview

Industrial Hydraulic Toe Jack

This hydraulic toe jack is engineered for safe and efficient heavy lifting in demanding industrial environments. Featuring a robust, compact design, it is specifically built for low-clearance tasks such as machinery moving, installation, and maintenance. The unit includes a reliable spring-return mechanism for controlled lowering and is finished with a durable, rust-resistant coating for long-term service life.

Technical Specifications

Available Capacities

5 ton

Capacity Option A

10 ton

Capacity Option B

Primary Applications

Machinery Moving, Equipment Installation, Shipyards, Bridge Building, Plant Construction

Features

Key Design Benefits

- Low-clearance lifting design
- Rust-resistant surface coating
- Spring-return mechanism for controlled lowering
- Compact and portable construction

Safety Standards

Safe Operation • Health-Conscious Design