

Hydraulic Toe Jack for Heavy Lifting

This hydraulic toe jack is designed for lifting heavy machinery and equipment with a low-profile toe for accessing tight spaces. It is suitable for industrial maintenance, construction, and machinery installation.



ADDITIONAL IMAGES



Overview

Versatile Hydraulic Lifting Solution

This hydraulic toe jack is engineered for demanding industrial lifting tasks, offering dual lift points on both the toe and the top. Its robust, heavy-duty construction ensures durability in environments like shipyards, construction sites, and machinery installation. The design features a swiveling base and pumping assembly, allowing for precise operation in confined spaces.

Technical Specifications

Available Capacities

- 5 tons
- 10 tons
- 25 tons

Safety Features

Overload Protection • Spring Return

Lift Points

Toe, Top

Applications

Typical Applications

- Cargo and heavy load lifting
- Rigging
- Lift truck service
- Relocating industrial machinery
- Moving shipyard equipment
- Plant construction

Design Features

Operational Design

Feature	Benefit
Swiveling Assembly	Allows base, toe, and pump to rotate independently for confined spaces
Low-Profile Toe	Enables access to tight spaces under machinery
Hydraulic System	Provides reliable, controlled lifting and lowering