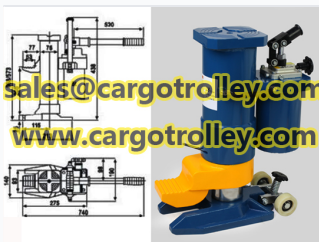


Hydraulic Toe Jack for Heavy Lifting

This hydraulic toe jack is designed for lifting heavy loads in applications with limited clearance. Its low-profile toe can fit under machinery, and integrated wheels ensure easy positioning.



ADDITIONAL IMAGES



Product Overview

Industrial Hydraulic Toe Jack

Designed for heavy-duty industrial environments, this hydraulic toe jack provides a versatile solution for lifting machinery and equipment with minimal ground clearance. Featuring a robust, high-strength steel construction, the jack supports safe and controlled operation for both horizontal and vertical lifting. With swivel pump and toe assemblies, it allows for efficient positioning in confined spaces, making it an essential tool for installation, maintenance, and precision leveling.

Key Features

Operational Capabilities

Horizontal Lifting, Vertical Lifting, Low-Profile Clearance, Swivel Pump Assembly, Overload Protection

Technical Specifications

Available Capacities

- 5 Ton
- 10 Ton
- 25 Ton

Performance Metrics

5 ton

Minimum Capacity

25 ton

Maximum Capacity

Dimensions (mm)

Metric	Value
Base Length	573
Overall Height	520
Toe Width	140
Handle Length	740