

Hydraulic Toe Jack for Tight Spaces

This hydraulic toe jack is designed for lifting goods and equipment in very tight spaces. It provides a reliable and efficient lifting solution for confined environments.



Product Overview

Precision Lifting for Tight Spaces

Designed for heavy-duty lifting in environments with restricted clearance, this hydraulic toe jack offers a versatile solution for loads ranging from 2.5 tons up to 100 tons. Its low-profile design allows it to slide easily under equipment, while the integrated pressure relief valves ensure safe operation by preventing overloading. Capable of lifting from both the toe and the head, this tool is an essential asset for industrial machinery maintenance and heavy equipment positioning.

Performance Metrics

Load Capacity Range

2.5 tons

Minimum Capacity

100 tons

Maximum Capacity

Available Standard Models

- 5 tons lifting jack
- 10 tons toe jack
- 20 tons revolving toe jack
- 30 tons toe jack
- 50 tons hydraulic jack

Technical Features

Supported Jack Variations

Standard Toe Jack • Revolving Toe Jack • Bottle Jack • Jack with Pressure Gauge

Safety & Design

Pressure relief valves, Low-profile toe, Dual-point lifting (Toe & Head), Overload protection