

Low Profile Hydraulic Toe Jack

Hydraulic toe jacks are specialized lifting devices for applications requiring minimal ground clearance. The hydraulic system delivers powerful, controlled lifting force, making it suitable for heavy loads.



Product Overview

High-Performance Hydraulic Toe Jack

This low-profile hydraulic toe jack is engineered for precision lifting in confined spaces where ground clearance is minimal. Featuring a versatile design, the head and toe components allow for flexible positioning and 360-degree adjustment of the lifting rod. Constructed from high-strength steel, this tool ensures reliable performance for heavy machinery movement and equipment positioning.

Technical Specifications

Capacity Ratio	2:1 (Head capacity is double the toe capacity)
Rotation	360 degrees (toe, head, and lifting rod)
Material	High-strength steel

Safety & Features

Primary Applications

- Mechanical movement
- Heavy equipment positioning
- Confined space lifting

Safety Mechanisms	Overload Protection, Safety Valve
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