

Hydraulic Toe Jack for Heavy Lifting

This hydraulic toe jack is designed for lifting heavy machinery with low clearance. Its robust steel construction and precise lifting mechanism make it suitable for industrial applications.



ADDITIONAL IMAGES



Product Overview

Industrial Hydraulic Toe Jack

This hydraulic toe jack is designed for heavy-duty lifting in industrial applications, specifically engineered for machinery moving and equipment installation. Featuring a low-profile design, it excels in confined spaces where minimal ground clearance is available. The unit offers versatile operation, capable of lifting from both the toe and the top, and includes built-in safety pressure valves to prevent overloading.

Technical Specifications

Safety Features

Pressure Overload Valve • Swivel Base • Rugged Steel Construction

Design Advantages

- Low-profile toe for minimal clearance
- Independent swivel mechanism for toe and pump
- Compatible with machinery moving skates
- Industrial-grade durability

Available Capacities	5 Ton, 10 Ton, 15 Ton, 30 Ton
Operation Orientation	Horizontal and Vertical