

Heavy-Duty Hydraulic Toe Jack

This heavy-duty hydraulic jack is designed for lifting and positioning heavy loads. It features a robust construction with a steel frame and a hydraulic lifting mechanism.



ADDITIONAL IMAGES



Product Overview

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This heavy-duty hydraulic toe jack is engineered for demanding industrial environments, including machinery moving, shipyards, and bridge construction. Featuring a robust steel construction, it offers both toe and head lifting capabilities to accommodate various heavy loads. The design includes a spring-assisted return mechanism for controlled, safe lowering and a wide base for enhanced stability during operation.

Technical Specifications

Maximum Lifting Capacity

10 tons

Max Capacity

Lifting Features

- Toe lifting capability
- Head lifting capability
- Spring-assisted return mechanism
- Wide base for stability

Construction Materials

High-strength steel, Corrosion-resistant paint

Applications

Typical Applications

Machinery moving • Installation projects • Shipyards • Bridge building • Plant construction