

Heavy-Duty Hydraulic Lifting Jack

This hydraulic jack is designed for heavy-duty lifting applications. It features a robust hydraulic system and durable steel construction for reliable performance.



Overview

Industrial Hydraulic Lifting Solution

This heavy-duty hydraulic lifting jack is engineered for demanding industrial environments, featuring a robust mono-bloc alloy steel construction for maximum durability. Designed with a dual-lifting mechanism, it offers versatile load-bearing capabilities with the head capacity rated at double that of the toe. Its low-profile toe design allows for easy access under heavy machinery, making it an essential tool for maintenance, construction, and heavy equipment handling.

Technical Specifications

Lifting Capacity Ratio

2 x Head Capacity Multiplier	1 x Toe Capacity Multiplier
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Material	Superior alloy steel
Construction	Mono-bloc

Features

Key Features

- Low-profile toe for machinery access
- High-strength steel structure
- Dual-point lifting capacity
- Hydraulic operation

Applications

Ideal For	Heavy Equipment Lifting, Industrial Maintenance, Construction, Machinery Positioning
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