

Hydraulic Toe Jack for Heavy Machinery Lifting

Hydraulic toe jack is designed for dependable lifting of heavy machines and industrial loads in versatile applications. Its simple design incorporates a low-profile toe, enabling access in limited-clearance environments.



Product Overview

Industrial Lifting Performance

This hydraulic toe jack is designed for heavy-duty lifting applications in industrial and mining environments. Its low-profile toe allows for access in tight spaces with minimal ground clearance, while the robust steel construction ensures a high safety factor and long-term durability. Equipped with rear wheels for improved mobility, this jack provides reliable and controlled lifting for complex machinery and industrial loads.

Technical Specifications

Lifting Capacity Range

- 5 tons
- 10 tons
- 25 tons
- Up to 50+ tons

Common Applications

Industrial Maintenance • Heavy Machinery Installation • Mining Enterprises • Equipment Repair

Design & Build

Steel Construction, Low-Profile Toe, Rear Transport Wheels, Hydraulic Mechanism

Service Capabilities

OEM and ODM services are available upon request to meet specific lifting demands.