

Claw Jack with Toe and Head Lifting Points

This toe jack is designed with both toe and head parts capable of holding loads. The toe part is most commonly used for lifting.



Product Overview

Professional Claw Lifting Jack

This heavy-duty claw jack features a compact structure designed for industrial lifting applications where clearance is limited. With both toe and head lifting points, it provides versatile access for machinery and equipment maintenance. The low-profile toe allows for easy insertion under heavy loads, while the robust design ensures stable and secure operation.

Performance & Capacity

Capacity Range

2.5 tons

Minimum Capacity

100 tons

Maximum Capacity

Lifting Points

- Toe lifting point (low profile)
- Head lifting point

Capacity Ratio

Toe capacity is 50% of head capacity

Operational Details

Usage Configuration

Suitable for single unit operation or multi-unit synchronization

Ideal Applications

Heavy machinery lifting, Narrow space access, Equipment maintenance, Industrial installation