

Hydraulic Toe Jack

This hydraulic toe jack is designed for lifting heavy loads with minimal effort. Its simple design makes it suitable for extensive use, even when external conditions are a factor.



Product Overview

Versatile Hydraulic Lifting Solution

This hydraulic toe jack is designed for heavy-duty lifting applications where external conditions are limited. Featuring a robust, thickened construction, it offers reliable performance for machinery moving, bridge construction, and railway maintenance. With a unique design that allows for lifting from both the head and the toe, it provides flexible access for loads with low clearance.

Performance Metrics

Lifting Capacity Range

2.5 tons

Minimum Capacity

1000 tons

Maximum Capacity

Lifting Point Ratio

Head capacity is 2x greater than toe capacity

Applications

Common Applications

Machinery Moving, Bridge Construction, Railway Maintenance, Heavy Object Transport, Automotive Repair, Tractor Repair

Construction

Material Construction

Thickened, heavy-duty materials designed for structural integrity under full load capacity.