

# Hydraulic Toe Jack

This hydraulic toe jack is available in capacities from 5 to 100 tons. The head part can hold two times more weight than the toe part; for example, a head capacity of 50 tons means the toe part can hold 25 tons.



## Product Overview

### High-Capacity Hydraulic Toe Jack

This hydraulic toe jack is engineered for heavy-duty lifting and maintenance tasks, offering capacities ranging from 5 tons to 100 tons. Designed with a dual-use functionality, the head part supports double the capacity of the toe part, providing versatile lifting options for low-clearance situations. Its rugged, industrial-grade construction ensures stability and reliability for applications in bridge construction, railway maintenance, and heavy machinery transport.

## Performance Specifications

### Capacity Ratio

**100 %**

Head Capacity

**50 %**

Toe Capacity

### Load Capacity Range

5 tons to 100 tons

## Application & Usage

### Primary Applications

Machinery Equipment, Bridge Construction, Railway Maintenance, Heavy Loading/Unloading, Automotive Repair

## Design & Build

### Key Features

- Low toe height for low clearances
- Dual-use head and toe lifting
- Rugged industrial-grade construction
- Stable and reliable operation

### Design Quality

Industrial Grade • Firm and Durable