

Hydraulic Bottle Jack for Automotive and Industrial Lifting

This hydraulic bottle jack is designed for lifting applications. It features robust steel construction for durability and a stable base.



ADDITIONAL IMAGES



Overview

Heavy-Duty Lifting Performance

This hydraulic bottle jack is engineered for demanding lifting applications across automotive repair, construction, and industrial sectors. Constructed from robust steel, it provides reliable lifting power with a stable base for maximum safety. The unit features an integrated overload valve to prevent damage and includes a heat-treated extension screw for precise height adjustments.

Performance Metrics

Lifting Capacity

50 TON

Capacity

Technical Specifications

Safety Features

- Overload protection valve
- Wide base for stability
- Controlled descent mechanism

Construction Materials

Robust Steel, Heat-treated Steel

Application

Ideal Applications

Automotive Repair • Construction • Industrial Lifting • Machinery Maintenance