

Hydraulic Bottle Jack for Automotive and Industrial Use

This hydraulic bottle jack is designed for heavy lifting in automotive, construction, and industrial applications. Its compact design allows for easy storage and portability.



ADDITIONAL IMAGES



Overview

Professional Hydraulic Lifting Solution

This hydraulic bottle jack is a versatile, light lifting device engineered for heavy-duty applications in automotive, construction, and industrial environments. Designed for efficiency, it allows for precise lifting of heavy objects through either the top bracket or bottom claw. Its robust steel construction ensures long-term durability, while the compact design facilitates easy storage and portability for on-site maintenance.

Performance Metrics

Lifting Capacity Options

10 Ton

Standard Model

20 Ton

Heavy-Duty Model

Safety Features

Overload Protection, Safety Valve, Heavy-duty Steel Construction

Applications

Recommended Use Cases

- Automotive Repair
- Construction Sites
- Industrial Maintenance
- Heavy Machinery Lifting

Operational Guidelines

Use on level surfaces • Do not exceed rated capacity • Use additional support when working under load