

4-Ton Hydraulic Bottle Jack

This 4-ton hydraulic bottle jack is designed for lifting vehicles and heavy equipment. It features a robust construction with a wide base for stability and a smooth hydraulic lifting mechanism.



ADDITIONAL IMAGES



Product Overview

Heavy-Duty Hydraulic Lifting

This 4-ton hydraulic bottle jack is engineered for demanding automotive and industrial environments. Featuring a robust steel frame and a wide, stable base, it provides reliable vertical lifting power for vehicles and heavy equipment. The unit includes a smooth hydraulic mechanism and an adjustable screw extension for precise height control, making it an essential tool for professional maintenance, tire changes, and undercarriage repairs.

Technical Specifications

Lifting Capacity

4 Ton
Capacity

Model Number

HY4-50-4000B

Build Quality

Heavy-duty, Steel frame, Wide base

Safety & Usage

Safety Compliance

Safety Valve Equipped • Tested for Reliability

Operational Guidelines

- Use only on hard, level surfaces
- Center load on jack saddle
- Use as a lifting device only; support load immediately after lifting
- Do not work under lifted load without additional support devices
- Inspect for cracked welds, leaks, or loose parts before each use

Maintenance

Maintenance Procedures

Procedure	Instruction
Adding Oil	Remove filler plug and fill with hydraulic oil
Removing Air	Open release valve and pump handle to cycle system
Checking Level	Ensure ram is fully lowered; oil should be level with bottom of filler hole