

Hydraulic Bottle Jack for Automotive and Industrial Use

This hydraulic bottle jack is designed for lifting heavy loads in automotive, construction, and industrial applications. It features a durable steel construction, a heat-treated extension screw for adjustable height, and a wide base for stability.



Overview

Heavy-Duty Lifting Solution

This hydraulic bottle jack is engineered for demanding lifting tasks in automotive, construction, and industrial environments. Constructed with durable steel and featuring a heat-treated extension screw, it offers precise height adjustment and long-term reliability. The wide base ensures maximum stability, while integrated safety features like overload protection and a slow-release mechanism provide controlled, secure operation for heavy loads.

Performance

Rated Capacity

20 TON

Rated Capacity

Safety Certifications & Features

CE Certified, Overload Protection, Slow Release Mechanism

Design & Construction

Build Quality

Durable steel construction with heat-treated extension screw

Safety Guidelines

Operational Safety Rules

- Never exceed the jack's rated load capacity.
- Base of jack should always rest on a firm, level surface.
- Never work under the lift load without additional support devices.