

Hydraulic Bottle Jack for Vehicle Lifting

This hydraulic bottle jack is designed for automotive and industrial applications. With its sturdy construction, reliable hydraulic system, and adjustable screw top, it provides a safe and efficient way to lift heavy loads.



Product Overview

Compact and Powerful Lifting Solution

This hydraulic bottle jack is a robust and reliable tool designed for automotive and industrial lifting applications. Featuring a sturdy construction and a precise hydraulic system, it ensures efficient performance for lifting cars, trucks, and heavy equipment. It includes an adjustable screw top for versatile height control and is built with safety in mind to meet professional standards.

Technical Specifications

Lifting Capacity

4 Ton

Capacity

Dimensions & Height

Metric	Value
Minimum Height	194 mm (7-5/8")
Lifting Height	118 mm (4-5/8")
Adjusting Height	60 mm (2-3/8")

Logistics & Packaging

Packaging & Shipping

- Package Size: 570 x 230 x 305 mm
- Gross Weight: 4.0 kg
- Net Weight: 3.3 kg
- Quantity per Carton: 6 PCS
- Quantity per 20' Container: 4200 PCS

Compliance & Features

Patent References

- ZL98313287.9
- ZL97305225.2
- ZL89114557.7

Safety & Certification

ANSI/ASME Compliant, Blow Mold Case Included