

Hydraulic Bottle Jack for Automotive and Industrial Lifting

Hydraulic bottle jacks are designed for lifting heavy loads in automotive, truck service, farm, and shop environments. These jacks feature adjustable screw saddles for additional lifting range and stability, wide rugged bases for strength, and reinforced critical stress points for durability.



Product Overview

Professional Hydraulic Bottle Jacks

These heavy-duty hydraulic bottle jacks are engineered for demanding lifting tasks in automotive repair, industrial maintenance, and agricultural settings. Featuring a robust design with reinforced critical stress points, they offer reliable stability and strength for a wide range of load capacities. Each unit is built to conform to stringent ANSI/ASME safety standards, ensuring dependability and durability during operation. The inclusion of an adjustable screw saddle provides operators with additional lifting range and precise control for various service applications.

Key Features

Design Highlights

Adjustable Screw Saddle • Wide Rugged Base • Reinforced Stress Points

Safety Compliance

ANSI/ASME Compliant

Performance Metrics

Capacity Range

2 ton

Minimum Capacity

100 ton

Maximum Capacity

Technical Specifications

Model Specifications

Model	Capacity (ton)	Min Height (mm)	Lifting Height (mm)	Net Weight (kg)
G0202	2	158	90	2.4
G0402	4	180	110	3.3
G0602	6	200	125	4.3
G0802	8	200	125	5.5
G1002	10	200	125	6.1
G2002	20	235	145	11
G5002	50	285	180	21.6
G10002	100	335	180	78

Applications

Suitable Environments

- Automotive Repair
- Truck Service
- Farm Equipment Maintenance
- Industrial Shop Use