

Hydraulic Bottle Jack for Vehicle and Load Lifting

Hydraulic bottle jacks are designed for lifting vehicles and heavy loads in automotive, truck, farm, and shop applications. Features include adjustable screw saddles for extended lifting ranges, wide rugged bases for stability and strength, and reinforced critical stress points for durability.



Overview

Professional Hydraulic Bottle Jack

This hydraulic bottle jack is engineered for reliable lifting in automotive, truck, farm, and shop environments. It features a robust design with reinforced critical stress points to ensure durability and dependability during heavy-duty use. The unit includes an adjustable screw saddle to provide additional lifting ranges, while the wide, rugged base offers superior stability and strength.

Certifications

Quality Standards

GS Certified, CE Certified

Key Features

Design Highlights

- Adjustable screw saddle for extended lifting range
- Wide, rugged base for enhanced stability
- Reinforced critical stress points
- Suitable for automotive, truck, and industrial use

Technical Specifications

Performance Data

Model	Capacity (ton)	Min Height (mm)	Lifting Height (mm)	Adjust Height (mm)
G0204	2	158	90	60
G0404	4	195	125	60
G0604	6	200	125	80
G0804	8	236	160	80
G1004	10	240	160	80
G1204	12	245	160	80
G1604	16	245	160	80
G2004	20	250	160	80
G3204	32	285	180	-
G5004	50	285	180	-