

100-Ton Pneumatic Hydraulic Bottle Jack

This pneumatic hydraulic bottle jack utilizes compressed gas to power its liquid pressurization and telescopic hydraulic cylinder. It is suitable for repairing cars and tractors, offering advantages such as small volume, light weight, and large capacity.



ADDITIONAL IMAGES



Overview

High-Capacity Pneumatic Hydraulic Jack

This 100-ton pneumatic hydraulic bottle jack is engineered for heavy-duty lifting in demanding workshop and industrial environments. By combining compressed gas power with a telescopic hydraulic cylinder, it offers a highly efficient alternative to manual jacks. Designed for automotive repair and industrial maintenance, it minimizes operator fatigue while maximizing lifting speed and safety.

Performance

Lifting Capacity

100 Tons
Capacity

Lifting Speed

Approximately 2 minutes to reach required height for a 120-ton load

Features

Key Advantages

- Labor saving operation via pneumatic switch
- Time saving performance
- Compact volume
- Lightweight design
- Telescopic hydraulic cylinder

Application

Ideal Applications

Automotive Repair, Tractor Maintenance, Industrial Lifting, Construction Sites