

Vertical Hydraulic Jack (2T-50T)

This vertical hydraulic jack (2T-50T) features a reasonable structure and reliable quality. Its small size and light weight make it suitable for mobile lifting operations in automobiles and other transport vehicles.



Overview

Professional Vertical Hydraulic Jack

This vertical hydraulic jack is engineered for reliable performance in mobile lifting operations, making it an indispensable tool for automotive maintenance and heavy transport vehicle servicing. Designed with a focus on structural integrity and ease of use, it features a compact and lightweight form factor that ensures portability without compromising lifting capacity. The unit is optimized for upright operation within a wide range of environmental conditions.

Technical Specifications

Lifting Capacity Range

2 T

Minimum Capacity

50 T

Maximum Capacity

Operating Temperature

-20°C to 45°C

Usage Guidelines

Operational Constraints

- Must be used in an upright position only
- Cannot be inclined or used backward
- Forbidden for use in corrosive environments

Ideal Applications

Automotive Repair, Mobile Lifting, Transport Vehicles