

# Hydraulic Car Jack 1-10T Capacity

This hydraulic car jack is suitable for lifting loads from 1 to 10 tons. It has a maximum height of 495mm and a minimum height of 135mm.



## ADDITIONAL IMAGES



## Overview

### Professional Hydraulic Lifting Solution

This hydraulic jack is designed as a versatile, hand-operated lifting tool suitable for diverse engineering and mechanical applications. With a robust load capacity ranging from 1 to 10 tons, it provides reliable assistance in factories, warehouses, and maintenance facilities. Its durable construction ensures efficient performance, reduced labor intensity, and enhanced safety during heavy-duty lifting operations.

## Technical Specifications

Load Capacity	10 T
Maximum Lifting Height	495 mm
Minimum Height	135 mm
Jack Type	Hydraulic

## Compliance & Quality

### Certifications

CE • SGS • ANSI • ASME

### Warranty Period

2 Years

## Operational Guidelines

### Safety & Usage Guidelines

- Select placement based on the weight's center of gravity to prevent overturning.
- Ensure full contact between the lifting surface and the weight.
- Use on a strong, stable ground surface; use a pad block on soft ground.
- Perform an empty swing test from low to high before use to check for obstructions.

## Logistics

Packaging Details

Exported carton with pallet