

# 1.5T Dual-Thread Scissor Jack

This scissor jack features a dual-threaded screw mechanism for enhanced lifting efficiency, reducing operational effort. With a 1.5-ton capacity, its sturdy build ensures stability and safety, making it suitable for tire changes and general vehicle maintenance.



## ADDITIONAL IMAGES



## Product Overview

### Dual-Thread Efficiency

This 1.5T Dual-Thread Scissor Jack is designed for automotive maintenance and roadside emergencies. Featuring an innovative dual-thread screw mechanism, it allows for lifting speeds twice as fast as traditional jacks while maintaining high safety standards. Its compact, portable structure makes it an indispensable tool for cars and light vehicles.

## Technical Specifications

|                  |        |
|------------------|--------|
| Lifting Capacity | 1.5 T  |
| Minimum Height   | 104 mm |
| Maximum Height   | 385 mm |

## Features & Construction

### Key Features

- Dual-thread design for faster lifting
- High-quality steel construction
- Compact and portable design
- Safe and reliable operation

### Suitable Applications

Car Maintenance, Light Vehicles, Tire Changes, Roadside Emergencies, Undercarriage Repair