

1-Ton Dual-Thread Scissor Jack

This 1-ton scissor jack is designed for automotive maintenance and tire changes. The dual-threaded screw mechanism allows for efficient and stable lifting with reduced effort.



ADDITIONAL IMAGES



Overview

High-Efficiency Lifting Solution

The 1-Ton Dual-Thread Scissor Jack is a portable and indispensable tool designed for cars and light vehicles. Featuring an innovative dual-thread design, it allows for lifting speeds twice as fast as traditional jacks while maintaining high levels of safety and reliability. Constructed from high-quality steel, this compact mechanical jack is an essential companion for roadside emergencies and routine automotive maintenance.

Performance Highlights

Key Performance Metrics

1 T

Lifting Capacity

100 mm

Minimum Height

350 mm

Maximum Height

Technical Specifications

Load Capacity	1 T
Lifting Range	100mm - 350mm
Mechanism Type	Dual-threaded screw rod

Design & Construction

Key Features

- Innovative dual-thread design for 2x faster lifting
- Compact and portable structure
- Labor-saving manual operation
- Integrated handle for precise control
- Rotating head for secure vehicle contact

Material

High-quality high-strength steel

Application

Suitable Vehicles

Cars, Light Vehicles, Roadside Emergencies, Routine Maintenance

Safety & Operation

Safety Profile

High Stability • Reliable Mechanical Design • Secure Jacking Points

Operation Type

Manual rotary motion to linear lifting