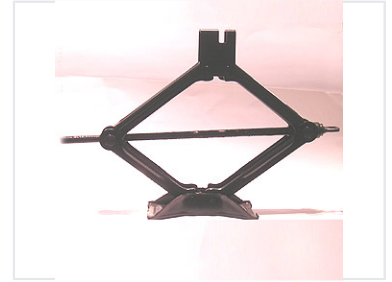


Scissor Jack for Vehicle Lifting

This scissor jack is designed for lifting vehicles. It features a diamond-shaped structure with a horizontal screw mechanism for raising and lowering.



Product Overview

Professional Scissor Jack

This scissor jack is a robust, manual lifting device engineered for vehicle maintenance and tire changes. Featuring a durable diamond-shaped structure and a reliable horizontal screw mechanism, it provides stable and controlled lifting. Its compact design allows for easy storage and positioning under vehicle frames, making it an essential tool for automotive service professionals.

Technical Specifications

Mechanism Type	Horizontal screw mechanism
Design	Diamond-shaped scissor structure
Finish	Black powder coat

Usage & Application

Operation	Manual
Primary Applications	Vehicle Maintenance, Tire Replacement, Emergency Lifting