

Four-Post Automotive Lift

This four-post car lift is designed for automotive maintenance and repair. It features a robust steel frame, adjustable platforms, and a hydraulic lifting mechanism.



Overview

Professional Automotive Lifting Solution

This 4.5-ton four-post lift is engineered for high-performance automotive workshops and car dealerships. Designed to facilitate precision wheel alignment and comprehensive vehicle maintenance, it features a robust hydraulic system with integrated safety mechanisms. Its adjustable runways and durable construction ensure compatibility with a wide range of vehicle types, providing a secure and reliable lifting environment.

Performance Metrics

Lifting Capacity

4.5 T

Max Load

Safety Testing Standards

- 120% Dynamic loading test
- 150% Static loading test

Technical Features

Design Specifications

- Hydraulic cylinder located inside runway
- Adjustable runways for vehicle versatility
- Suitable for wheel alignment

Safety Features

Manual release system, Automatic mechanical lock, Over-load prevention device, Runway synchronizer system, Heavy duty steel wire drum

Compliance

Certifications

CE Certified