

Two-Post Hydraulic Vehicle Lift

Driven by double hydraulic cylinders, it ascends and descends smoothly. A self-locking protective device provides double safety.



Overview

Professional Hydraulic Vehicle Lift

This two-post hydraulic vehicle lift is engineered for reliable performance in professional automotive repair environments. Utilizing a dual hydraulic cylinder system, it ensures smooth and stable vertical movement. Designed with safety as a priority, it features a self-locking protective mechanism and a robust steel cable stabilization system to provide a secure working environment for technicians.

Technical Specifications

Lifting Capacity

4000 kg
Capacity

Maximum Lifting Height

1900 mm

Design & Features

Safety Mechanisms

- Self-locking protective device
- Double safety lock
- Steel cable stabilization system

Elevating System

Hydraulic, Chain-type, Double Cylinder

Installation & Power

Power Supply

Multi-voltage

Installation

Power unit can be installed on any side of the lift