

Pneumatic Hydraulic Jack for Vehicle and Industrial Lifting

Designed for lifting, stretching, bending and extrusion purposes in cars, trucks, and industrial settings. The efficient pneumatic pump greatly reduces lifting time.



ADDITIONAL IMAGES



Product Overview

Professional Pneumatic Hydraulic Jack

This heavy-duty pneumatic hydraulic jack is engineered for efficient lifting in automotive and industrial environments. It features a precise three-way pneumatic valve for controlled operation and an automatic safety lock system with five distinct locking positions when pressure is released. Designed for versatility, the unit includes adjustable tray heights and integrated wheels for easy mobility across workshop floors.

Technical Specifications

Mobility

- Universal front wheels
- Dual semi-pneumatic rear wheels
- Integrated swivel casters

Construction

Sturdy Steel • Chrome Plated Rams

Lifting Mechanism

Pneumatic-Hydraulic

Safety Features

Automatic Safety Lock, 5-Position Locking, Safety Overload System

Applications

Suitable For

- Cars
- Vans
- Pickups
- Light-duty vehicles

Industrial Applications

- Transmission removal/installation
- Differential maintenance
- Drivetrain component transport