

Double-Acting Hydraulic Cylinder for Scissor Lifts

This double-acting hydraulic cylinder is designed for scissor automobile lifting machines. It provides reliable and efficient lifting power, with customization available for specific requirements.



ADDITIONAL IMAGES



Product Overview

High-Performance Scissor Lift Solutions

This double-acting hydraulic cylinder is specifically engineered for scissor automobile lifting machines, providing reliable and efficient lifting power. Built with high-strength steel and a chrome-plated piston rod, it ensures durability and corrosion resistance in demanding industrial environments. These cylinders are fully customizable to meet specific application requirements, making them ideal for automotive repair shops and manufacturing facilities.

Key Features

Core Features

- Double-acting operation for controlled extension and retraction
- High-strength steel body to resist deformation under pressure
- Chrome-plated piston rod for enhanced corrosion resistance
- Precision-engineered components for smooth operation
- Integrated mounting points for secure installation

Technical Specifications

Cylinder Type

Double-Acting • Hydraulic • Customizable

Primary Application

Scissor Automobile Lifting Machines

Construction Material

High-strength steel with chrome-plated rod

Customization & Manufacturing

Bespoke Manufacturing

We produce units strictly according to your provided drawings or samples. Our manufacturing process allows for various configurations to match your specific industrial requirements and technical dimensions.

Usage Environment

Ideal Environments

Automotive Repair Shops, Maintenance Facilities, Manufacturing Plants, Industrial Lifting