

80-Ton Air Hydraulic Truck Jack

This pneumatic hydraulic jack utilizes compressed air to power its lifting mechanism. With a lifting capacity of 80 tons, it is suitable for repairing trucks and other heavy vehicles.



ADDITIONAL IMAGES



Overview

Heavy-Duty Pneumatic Hydraulic Jack

This heavy-duty pneumatic hydraulic jack is designed for demanding automotive and industrial applications, offering an efficient solution for lifting trucks, tractors, and other heavy equipment. By combining liquid pressurization with a telescopic hydraulic cylinder and utilizing compressed air as a power source, this equipment significantly reduces manual effort while ensuring smooth, controlled lifting. Its compact design and lightweight construction make it an ideal choice for professional garages, workshops, and fleet maintenance facilities.

Key Metrics

Performance Highlights

80 ton

Max Capacity

1.2 mpa

Max Air Pressure

79 kg

Net Weight

Technical Specifications

Model Comparison

Specification	25/50t Model	40/80t Model	50/100t Model
Capacity	25/50t	40/80t	50/100t
Min Height	165mm	210mm	220mm
Lift Height	295mm	450mm	405mm
Cylinder Stroke	130mm	240mm	185mm
Net Weight	63kg	79kg	125kg

Rated Pressure

31.2 mpa

Features

Product Benefits

- Compressed air power source
- Telescopic hydraulic cylinder
- Lightweight and compact design
- Time and labor-saving operation
- High lifting capacity

Application

Ideal Applications

Truck Repair, Tractor Maintenance, Fleet Maintenance, Automotive Workshops