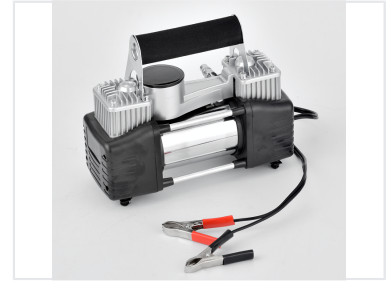
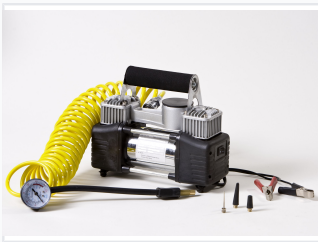


Double Cylinder Air Compressor

This double cylinder air compressor is designed for inflating tires and other inflatable items. It features a robust construction with a carrying handle for portability and includes various nozzle attachments and battery clamps.



ADDITIONAL IMAGES



Overview

High-Performance Double Cylinder Air Compressor

This robust double cylinder air compressor is designed for efficient tire inflation and versatile pneumatic tasks. Featuring a 30mm twin-cylinder design, it delivers a high air flow of 60LPM, making it suitable for automotive and heavy-duty applications. The unit is built for portability with an integrated carrying handle and comes equipped with a 5M PU hose and battery clamps for immediate use.

Performance Metrics

Performance Highlights

60 LPM

Air Flow

150 PSI

Max Pressure

300 W

Power Output

Technical Specifications

| | |
|------------------------|-----------------------------|
| Operating Voltage | DC 12V - 13.8V |
| Rated Current | 25 A |
| Cylinder Configuration | Double 30mm Metal Cylinders |

Accessories & Connectivity

Included Components

- 5M PU air hose with fast connector
- 3m power cord with battery clamps
- Integrated pressure gauge
- Various nozzle attachments
- Heavy-duty carrying handle

Safety & Design

Operational Safety

High Temperature Caution • 150 PSI Max

Design Features

Metal Construction, Portable Handle, Twin-Cylinder, Analog Gauge, Battery Clip Power