

12V Electric Twin Cylinder Air Compressor

This 12V electric air compressor features a twin cylinder design. It can inflate tires and other inflatables up to 150 PSI, and includes attachments for inflating balls, air mattresses and bike tires.



ADDITIONAL IMAGES



Overview

High-Performance 12V Air Compressor

This twin-cylinder air compressor is engineered for rapid and reliable tire inflation, making it an essential tool for automotive maintenance. Featuring a durable copper core motor and a robust double-cylinder design, it delivers consistent power for fast inflation tasks. The unit includes a convenient carrying handle and an extended tube, ensuring ease of use and portability for various vehicle types.

Performance Metrics

Maximum Pressure

150 PSI

Max Pressure

Air Flow Rate

70 L/M

Flow Rate

Technical Specifications

Voltage	DC 12V
Ampere Rating	25 A
Cylinder Configuration	Twin Cylinder

Features

Key Features

- Copper core motor
- Extended power cord
- Integrated pressure gauge
- Humanized handle for portability
- Extended inflation tube included

Suitable Applications

Cars, Trucks, General Inflatables