

Portable Direct Drive Air Compressor

This portable air compressor utilizes a direct drive mechanism for efficient power transfer. Its compact design and durable construction make it suitable for various professional and DIY tasks, with wheels and a handle for enhanced portability.



ADDITIONAL IMAGES



Overview

High-Efficiency Portable Air Compressor

This portable direct drive air compressor is engineered for both professional and DIY versatility, featuring a robust, two-color splicing cover capable of supporting up to 90 kg. The unit incorporates a newly developed cylinder head design that achieves a 10 dB noise reduction while enhancing energy efficiency. Designed for durability and ease of transport, the system includes specialized internal foam packaging to protect all components during transit.

Performance & Build

Noise Reduction

10 dB

Noise Reduction

Cover Load Capacity

90 kg

Drive Mechanism

Direct Drive

Applications

Suitable Industries

Chemical Fiber, Hospital, Food Processing, Packaging, Production, Construction, Environmental Protection, Home Equipment

Logistics

Packaging Details

- Customized upper and lower foam inserts
- Organized accessory classification
- Integrated spray gun storage
- Shock-resistant transport protection