

Diesel Engine Piston Air Compressor for Mining

This piston air compressor is driven by a diesel engine. It is designed to provide compressed air for heavy-duty applications in environments without readily available electrical power.



Product Overview

Heavy-Duty Diesel Piston Compressor

This diesel-powered piston air compressor is engineered for demanding mining and industrial environments where reliable, off-grid compressed air is essential. The unit features a robust multi-cylinder piston design mounted on a portable, wheel-equipped air receiver tank for maximum mobility on job sites. Designed for heavy-duty performance, it includes integrated pressure gauges and precise air regulation valves to ensure consistent operation in remote locations.

Technical Specifications

Power Source	Diesel Engine
Compressor Type	Multi-cylinder Piston
Portability	Yes

Features

Included Components

- Multi-cylinder piston compressor
- Diesel engine drive
- Air receiver tank
- Pressure gauges
- Air regulation valves

Key Features	Diesel Powered, Portable Design, Heavy-Duty Construction, Integrated Air Receiver
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