

Used Air-Cooled Piston Compressor for Industrial Applications

This used piston compressor is air-cooled and designed for industrial use. It includes a multi-cylinder piston unit, diesel engine, air intake filter, cooling system, and compressed air receiver tank, mounted on a skid for portability.



Overview

Industrial Air-Cooled Piston Compressor

This used air-cooled piston compressor is engineered for robust industrial applications, providing reliable compressed air generation. The unit features a multi-cylinder piston design coupled with a diesel engine, ensuring independent operation without reliance on external electrical grids. Mounted on a portable skid, the system includes essential components such as an air intake filter, an integrated cooling system, and a compressed air receiver tank for immediate deployment.

Technical Specifications

Cooling System	Air-cooled
Power Source	Diesel Engine
Compressor Type	Multi-cylinder Piston

Features

Included Components

- Multi-cylinder piston unit
- Diesel engine
- Air intake filter
- Radiator and cooling fan
- Compressed air receiver tank
- Control system
- Starting battery

Mounting

Skid-mounted • Portable