Reciprocating Air Compressor with Horizontal Tank

This reciprocating air compressor is designed for various pneumatic applications. It features a horizontal tank for compressed air storage, a motor-driven pump unit, and safety features like a pressure relief valve and pressure gauge.

Overview

Professional Reciprocating Air Compressor

This reciprocating air compressor is engineered for versatile pneumatic applications, featuring a robust horizontal tank for reliable compressed air storage. The unit is equipped with a high-efficiency motor-driven pump, complete with cooling fins to ensure optimal heat dissipation during operation. Designed with mobility and safety in mind, it includes integrated wheels for easy transport and essential safety components like a pressure relief valve and monitoring gauge.

Key Features

Core Functionality

- Horizontal tank design for stable storage
- Motor-driven pump unit
- Integrated cooling fins for heat management
- Portable wheel-mounted chassis
- Pressure relief valve safety system
- Integrated tank pressure gauge

Applications	Pneumatic Tools, Tire Inflation, General Industrial Use

Technical Specifications

Safety Features

Pressure Relief Valve • Integrated Gauge