

Reciprocating Air Compressor with V-Twin Cylinder

This reciprocating air compressor features a V-twin cylinder configuration for increased air displacement. Finned cylinders ensure efficient heat dissipation, while a flywheel maintains consistent speed and reduces vibration.



Product Overview

Industrial V-Twin Air Compressor

This reciprocating air compressor is engineered for demanding industrial environments that require a consistent, high-pressure air supply. It features a robust V-twin cylinder configuration designed to maximize air displacement efficiency. The unit is equipped with finned cylinders for superior heat dissipation and a precision-balanced flywheel to ensure steady operation and minimized vibration.

Technical Specifications

Operational Stability

- Flywheel included
- Consistent speed maintenance
- Vibration reduction

Cylinder Design	V-Twin
Heat Management	Finned Cylinders, Efficient Heat Dissipation

Application

Primary Application

Industrial Use • High-Pressure Supply