

Reciprocating Air Compressor with Integrated Base Plate

This reciprocating air compressor is equipped with an electric motor and belt drive. It has a compact design and integrated base plate for stability in pneumatic applications.



Overview

Base Plate Series Overview

The Base Plate Series reciprocating air compressor is engineered for reliability and stability in demanding pneumatic environments. Featuring a compact, integrated base plate design, this unit minimizes vibration and simplifies installation. It is equipped with a high-efficiency electric motor and a robust belt drive system, making it an ideal solution for a wide range of industrial and workshop applications.

Technical Specifications

Compressor Type	Reciprocating
Drive System	Belt Drive

Design Features

Mounting Style	Integrated Base Plate
Key Design Benefits	Compact Design, Enhanced Stability, Vibration Reduction

Applications

Primary Applications

- General Pneumatic Tools
- Industrial Maintenance
- Workshop Operations