

# Industrial Wheeled Piston Air Compressor

This piston air compressor is designed for industrial applications. It is suitable for tasks requiring high air volume and pressure, such as powering pneumatic tools and equipment in mining or construction environments.



## Overview

### Industrial-Grade Pneumatic Power

This heavy-duty, wheeled piston air compressor is engineered for demanding industrial environments, including mining and construction sites. Featuring a robust, large-capacity horizontal air receiver tank and a high-performance multi-cylinder compressor head, it delivers the consistent air volume and pressure required for heavy pneumatic tools. Designed for mobility and reliability, it integrates essential safety systems such as pressure gauges and relief valves to ensure operational security.

## Technical Specifications

### Key Features

- Large horizontal air receiver tank
- Multi-cylinder compressor head
- Integrated safety pressure gauges
- Pressure relief valves
- Wheeled chassis for portability

Compressor Type	Wheeled Piston Air Compressor
Primary Applications	Mining, Construction, Pneumatic Tool Powering
Model Identifier	XK06-110-00075