

Vertical Tank Air Compressor for Industrial Applications

This vertical tank air compressor is suitable for industrial and commercial applications requiring high air delivery and a space-saving design. It has safety features such as a pressure relief valve and thermal overload protection to ensure safe and efficient operation.



Product Overview

Industrial Vertical Air Compressor

This vertical-tank air compressor is engineered for industrial and commercial environments that prioritize floor space efficiency. Its robust motor and durable dual-cylinder pump provide reliable, high-volume air delivery suitable for powering pneumatic tools and operating spray equipment. Designed with integrated safety features including thermal overload protection, this unit offers a dependable solution for workshops and production facilities requiring a compact footprint.

Performance Metrics

Key Performance Indicators

200 L/min

Displacement

8 bar

Discharge Pressure

115 L

Tank Capacity

Technical Details

Technical Specifications

Parameter	Value
Power	1.5 kW / 2 HP
Cylinder Configuration	155x2mm
Rated Speed	1050 r/min
CFM Rating	7.1 CFM
Noise Level	89 dB(A)
Pressure Rating	115 Psi

Physical Characteristics

Dimensions and Weight

- Net Weight: 111 kg
- Outer Dimensions (LxBxH): 61x48x123 cm

Certification

Model Identification	Model Z-0.20/8, Code SG2055-30G
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