

100L Belt-Driven Air Compressor for Heavy-Duty Applications

This belt-driven air compressor is designed for professional and heavy-duty applications. With a 100-liter tank capacity, it provides ample air supply for various pneumatic tools and equipment.



ADDITIONAL IMAGES



Overview

Heavy-Duty Belt-Driven Performance

This 100L belt-driven air compressor is engineered for demanding professional and industrial environments. Featuring a robust cast-iron cylinder construction and a high-efficiency belt-drive mechanism, it delivers consistent power for pneumatic tools and workshop operations. With a 100-liter capacity and rapid refill times, it provides a reliable air source for garages and industrial settings requiring sustained performance.

Technical Specifications

Rated Voltage	220-240V~ 50Hz
Input Power	2.2 kW
Rated Speed	1100 rpm

Performance Metrics

Key Performance Metrics

100 L Tank Volume	8 bar Max Pressure	199 L/min Air Delivery
Gas-filled Time	290 s	

Construction & Design

Cylinder Configuration

Metric	Value
Material	Cast Iron
Quantity	2
Diameter	55mm
Stroke	38mm

Tank Dimensions (D*L*T)

350mm * 835mm * 3.0mm

Components & Accessories

Included Components

- 1x Pressure Regulator (0-8 Bar)
- 2x Quick Couplers
- 2x Pressure Gauges
- 1x Check Valve