

# 50L 2HP Belt Driven Air Compressor

This 50L air compressor is designed for industrial applications requiring compressed air. The 2HP motor powers a double cylinder pump with a belt-driven system.



## Product Overview



Robust 50L belt-driven compressor suitable for demanding pneumatic tool applications.

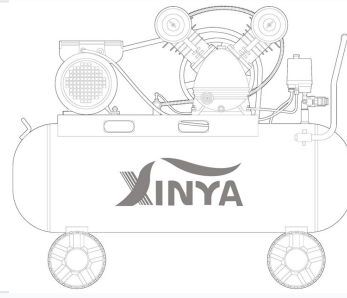
## Industrial Belt-Driven Performance

This 50L 2HP belt-driven air compressor is engineered for reliability and consistent performance in demanding workshop environments. Featuring a dual-cylinder design and a robust plastic-coated tank, it provides efficient air delivery for a variety of pneumatic tools. Integrated safety systems, including a motor circuit breaker and adjustable pressure switch, ensure safe and long-lasting operation for professional users.

## Technical Specifications



Equipped with dual gauges, pressure regulator, and a portable wheel design for workshop mobility.



Sturdy double-cylinder pump construction for consistent air compression.

### Performance Metrics

**2 HP**

Motor Power

**202 L/min**

Max Air Flow

**8 bar**

Max Pressure

**50 L**

Tank Capacity

### Operational Specs

Feature	Specification
Voltage	220V
Frequency	50Hz
Pump Speed	1100 RPM
Cylinder Configuration	51mm x 2
Piston Count	1

## Product Features

### Key Features

- Belt-driven mechanism with fully closed safety guard
- Motor circuit breaker with start capacitor
- Adjustable pressure switch (cut-in/cut-off)
- Integrated regulator with pressure gauge
- Quick-connect air outlet
- Easy-open drain valve for maintenance
- Portable design with wheels
- Corrosion-resistant plastic-coated tank

## Certifications

### Standards & Compliance

CE, ISO 9001, TUV, RoHS, GS