



Overview

The Air Compressor is designed to supply compressed air for powering pneumatic tools and equipment used in workshops, garages, laboratories, and industrial environments. It is suitable for applications such as drilling, sanding, grinding, spray painting, and tire inflation. The unit is built with a durable steel tank and a reliable motor to ensure stable performance and long service life.

Features

- Double Cylinder Design for improved air delivery and efficiency
- Equipped with a **2 HP Crompton motor** for reliable performance
- Automatic Cut-Off Switch for safe and energy-efficient operation
- Belt Guard for enhanced operator safety
- Aluminum After Cooler for efficient cooling of compressed air
- Anti-Corrosive Paint to protect against rust and environmental damage
- Powder-Coated Finish for durability and long-term surface protection
- Robust welded steel frame for stable and vibration-free operation

Technical Specifications

Parameter	Specification
Tank Capacity	180 Liters
Maximum Pressure	27.5 bar (400 PSI)
Working Pressure	150 PSI (10.3 bar)
Air Flow	11 CFM
Motor Type	Single Phase AC Motor
Motor Power	2 HP
Material	Tank made of 4 mm thick plate; side dish made of 5 mm thick plate
Construction	Steel welded frame with cast iron body
Weight	Approximately 70 kg

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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