

3 basic things one must know to pick the right air compressor.

1. Amount of air required (LPM)
2. Working pressure required (Min & Max)
3. Kind of air quality required (oil free/moisture Free)



How to ensure good performance from the air compressor/Conditions for Warranty

- Please Supply Non fluctuating Power supply in the range of 210-240(V)
- Check oil window from time to time and ensure the recommended oil level is maintained.
- Place your compressor on a flat surface.
- Do not change factory settings.
- Do not use your air compressor without suction filter and clean it from time to time.
- Change the oil after 200-300 hours of running.
- Place the compressor away from dusty atmosphere/place where painting job is being carried out, the area should be well ventilated.
- Do not let water accumulate in the air reservoir.

Taruu Heavy Duty Air Compressor (Industrial Grade)

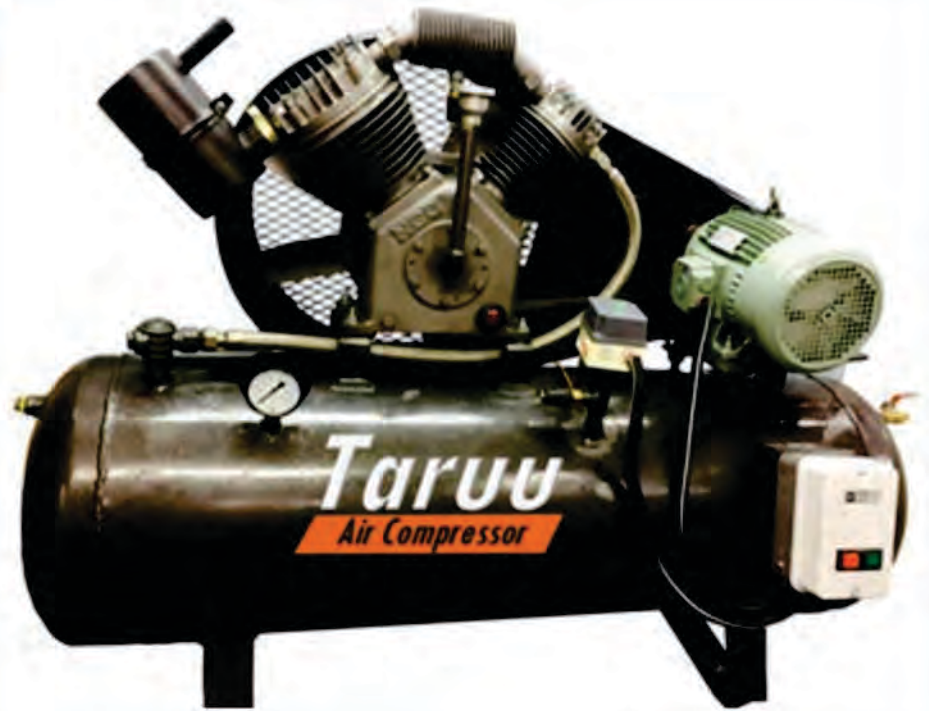


TECHNICAL SPECIFICATION :

Model No.	TR-0303/170
Motor	3 HP, Single/Three
Operating Voltage	210-240/440 Volts
Max. Pressure	12 Bar
Free Air Delivery	250 LPM/8.8 CFM@90 PSI
Piston Displacement	310 LPM
Tank Volume	170 Litres
Operation	Auto On/Off
Duty Cycle	80%
Pump	Oil Lubricated

- For Pneumatic tools requiring cfm 8.8 and less.
- Also suitable for Spray Painting, dusting/cleaning, tyre inflation, Pressure Testing

Taruu Heavy Duty Air Compressor (Industrial Grade)



TECHNICAL SPECIFICATION :

Model No.	TR-0305/220
Motor	5 HP, Three Phase
Operating Voltage	210-240/440 Volts
Max. Pressure	12 Bar
Free Air Delivery	480 LPM/17 CFM@90 PSI
Piston Displacement	600 LPM
Tank Volume	220 Litres
Operation	Auto On/Off
Duty Cycle	80%
Pump	Oil Lubricated

- For Pneumatic tools requiring cfm 17 and less.
- Also suitable for Spray Painting, dusting/cleaning, tyre inflation, Pressure Testing