

AC WORKSHOP THREE PHASE SERIES

AIR COMMAND's Workshop Series features heavy-duty cast iron, low-revving pumps and robust electric motors, delivering dependable performance for dairy, automotive, and industrial applications.



WORKSHOP WS7.5CI 7.5HP 400V THREE PHASE COMPRESSOR



- **Maximum Airflow Performance** – 7.5HP 3-phase motor with a huge 900 L/min (34 CFM) pump displacement delivers outstanding air power for the most demanding applications.
- **Exceptional Output at Working Pressure** – 550 L/min FAD at 90 PSI provides reliable, consistent performance for multiple air tools running at once.
- **Massive 300L Air Tank** – Huge reserve capacity for long jobs without stopping for refills.
- **Slow-Revving, Heavy-Duty Pump** – 3-cylinder, cast iron, single-stage pump runs at just 950 rpm for cooler operation, longer life, and increased reliability.
- **Reliable & Safe** – German made Condor MDR3 pressure switch for overload protection and reliable shut-off, plus CE-approved safety across all components.
- **Versatile Air Access** – Built-in filter/regulator with quick-connectors and 1/2" outlet ball valve for flexible and fast air supply connections.
- **Smooth & Stable Operation** – Separate pump and motor mounting plate with rubber foot kit to reduce vibration and simplify maintenance.
- **Quiet for Its Size** – 80 dB(A) sound level keeps workshop noise manageable.
- **Peace of Mind** – Covered by a 24-month commercial warranty and Air Commands industry leading parts & service support.



LOOK! low
revving pump



Rubber Shock Mounts!!!

SPECIFICATIONS

Machine Dimensions (L x W x H):	160 x 50 x 107cm
Weight (Gross):	229kg
Pump Type:	V' 3 Cylinder Cast Iron Single Stage
Motor:	5.5Kw/7.5HP 3 Phase 400V IE2
Receiver Size:	300L
Power Supply Requirement:	400V 3 Phase 16A
Pump Displacement:	900L/min 34cfm
FAD @ 90 PSI:	550L/min 20cfm
Max Working Pressure:	10 Bar 145 PSI
Pump Speed:	950 rpm
Duty Cycle:	60%
Drive Belt Specification:	A1600
Receiver End Port Thread Size:	G1/2"
Sound Pressure Level:	80dBA