

FEATURES AT A GLANCE

- Belt driven, composite aluminium and cast iron, oil lubricated twin cylinder air compressor pump
- Air receiver compliant with Occupational Health & Safety act (OSH act 85 of 1993)
- Heavy duty, double capacitor electric motor
- Integrated regulator & water trap for accurate setting of the discharge pressure
- Easily transportable.
- Scratch and corrosion resistant epoxy coated air receiver
- Supplied with all mandatory certification



The Airstream range of single stage, aluminium reciprocating air compressors are robust machines specifically designed for work in the most demanding DIY and light professional applications. The units are supplied with rubberized wheels and handle to allow them to be moved around with ease.

These single stage piston compressors are configured for peak pressures of 8 Bar and the electromagnetic pressure switch accurately starts and stops the compressor between the 7 and 8 Bar pressure set points. Large diameter flywheels double as cooling fans and direct cooling air over the pump head and aftercooler to achieve efficient cooling and delivery of pre-cooled compressed air into the receiver.

The air receiver, considered to be a pressure vessel in terms of South African legislation (OSH Act 85 of 1993), meets all local requirements and is supplied with mandatory documentation. Manual draining of accumulated condensate is easily achieved by opening the drain valve located at the base of the tank.

The compressor is supplied with a clip locking, integrated water trap and regulator. This removes bulk moisture from the compressed air and delivers it at the precise required pressure.

The compressor is supplied with a comprehensive instruction manual and a 12 month warranty.



**TECHNICAL
PARAMETER**

03/150-1

PISTON DISPLACEMENT l/min & CFM		320	
		11.2	
FREE AIR DELIVERED l/min & CFM		235	
		8.3	
MAX PRESSURE	Bar	8	
MOTOR	Power	kW	2,2
		HP	3
	Speed	r/min	2950
TANK CAPACITY	litres	150	
ELECTRICAL SUPPLY	V/Hz/Phase	220/50/2	
PUMP SPEED	r/min	1020	
OUTLET CONNECTION		2 x 1/4"BSP	
DIMENSIONS	L x B x H (mm)	1300 x 430 x 880	
WEIGHT	kg	110	