



3.4 Onboard Air Kit

PRODUCT INFORMATION SHEET

"Air On Tap"



Kit: 1010
1 Gallon Tank
275C Compressor



Kit: 1010/A
1 Gallon Tank
No Compressor



Kit: 1050
5 Gallon Tank
400C Compressor



Kit: 1050/A
5 Gallon Tank
No Compressor



Kit: 1052
5 Gallon Tank
400C Compressor

SPECIFICATIONS

Part Number	1010	
Components	1 off - 1 Gallon 3 port Tank – 1/4"NPT 1 off - 110/150 psi Pressure Switch 1 off - 275c ViAir Compressor 1 off - Illuminated Dash Panel Gauge 1 off - 20ft Airline 1 off - 20ft Positive Wire with Inline Fuse 1 off - 1/4" quick coupler connector 1 off – 18" x 1/4" Stainless Steel Braided Line with Inline Check Valve	
Capacity	2 off - gauge fitting 1 off - 3-way fitting 1 off - drain cock 1 off - 175 psi Safety Valve 2 off - Blank Plugs 1 off - Male Tee 1 off - Reducer 1/4" to 1/8"	
Warranty	• Air Flow : 57 litres per minute • Maximum Draw: 18A Fused • Max. Ambient Temp: 70 °C • Max. Duty Cycle: 25% @ 100 psi • Max. Voltage: 13.8V • Max Pressure: 150 psi • Thermal Cut out switch	

Part Number	1010/A - No Compressor	
Components	1 off - 1 Gallon 3 port Tank – 1/4"NPT 1 off - 110/150 psi Pressure Switch 1 off - Reducer 1/4" to 1/8" 1 off - Illuminated Dash Panel Gauge 1 off - 20ft Airline 1 off - 20ft Positive Wire with Inline Fuse 1 off - 1/4" quick coupler connector	
Warranty	2 off - gauge fitting 1 off - 3-way fitting 1 off - drain cock 1 off - 175 psi Safety Valve 2 off - Blank Plugs 1 off - Male Tee	

More Specifications Over Page



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SPECIFICATIONS (Continued)

Part Number	1050	
Components	1 off - 5 Gallon 7 port Tank – ¼" NPT 1 off - 110/150 psi Pressure Switch 1 off - 400c ViAir Compressor 1 off - Illuminated Dash Panel Gauge 1 off - 20ft Airline 1 off - 20ft Positive Wire with Inline Fuse 1 off - 1/4" quick coupler connector 1 off – 18" x ¼" Stainless Steel Braided Line with Inline Check Valve	
	2 off - gauge fitting 1 off - 3-way fitting 1 off - drain cock 1 off - 175 psi Safety Valve 2 off - Blank Plugs 1 off - Male Tee 1 off - Reducer 1/4" to 1/8"	
Capacity	- Air Flow : 72 litres per minute - Maximum Draw: 30A Fused - Max. Ambient Temp: 60 DegC - Max. Duty Cycle: 40 mins @ 40 psi @ 24 °C	
	- Max. Voltage: 13.8V - Max Pressure: 150 psi - Thermal Cut out switch	
Warranty	1 Year Warranty	

Part Number	1050/A - No Compressor	
Components	1 off - 5 Gallon 7 port Tank – ¼" NPT 1 off - 110/150 psi Pressure Switch 1 off - Illuminated Dash Panel Gauge 1 off - 20ft Airline 1 off - 20ft Positive Wire with Inline Fuse 1 off - 1/4" quick coupler connector 1 off - Reducer 1/4" to 1/8"	
	2 off - gauge fitting 1 off - 3-way fitting 1 off - drain cock 1 off - 175 psi Safety Valve 2 off - Blank Plugs 1 off - Male Tee	
Warranty	1 Year Warranty	

Part Number	1052 – Dual Compressor Onboard Air Kit	
Components	1 off - 5 Gallon 7 port Tank – ¼" NPT 1 off - 110/150 psi Pressure Switch 2 off - 400c ViAir Compressor 1 off - Illuminated Dash Panel Gauge 1 off - 20ft Airline 1 off - 20ft Positive Wire with Inline Fuse 1 off - 1/4" quick coupler connector 2 off – 18" x ¼" Stainless Steel Braided Line with Inline Check Valve	
	2 off - gauge fitting 1 off - 3-way fitting 1 off - drain cock 1 off - 175 psi Safety Valve 2 off - Blank Plugs 1 off - Male Tee 1 off - Reducer 1/4" to 1/8"	
Capacity (Each Compressor)	- Air Flow : 72 litres per minute - Maximum Draw: 30A Fused - Max. Ambient Temp: 60 °C - Max. Duty Cycle: 40 mins @ 40 psi @ 24 °C	
	- Max. Voltage: 13.8V - Max Pressure: 150 psi - Thermal Cut out switch	
Warranty	1 Year Warranty	

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VEHICLE APPLICATIONS

Specially designed for multiple applications, including:

- Diff-Lockers (use air-locker kit 90006, section 2)
- Air-bag Suspension
- Pneumatic Tools (including trade applications)
- Fast Inflation of Tyres and Tyre Re-beading

PRODUCT TIPS

Mount compressor in a dry ventilated area.

SAFETY PRECAUTIONS

Keep engine idling while filling air-tank.

FEATURES

BENEFITS

- Fast and reliable portable compressed air at an affordable price.
- Dry Sump Compressor - Allows compressor to be mounted on any angle.
- Quality manufactured and accredited to International ISO9002 Standards (Compressor) and ASNZS1200 Standards (Air Tanks).
- 20 foot power lead and inline fuse for compressor protection.
- Automatic Thermal Cut-off switch - Protects compressor from damage caused by excessive heat during operation.
- Faster inflation of tyres.
- Tyre Seat Re-beading.



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