



AC3023

This **Modular Air Control Kit** is a very convenient system easily added to existing air suspension products or as part of a full Airbag Man package.

What it does ? This system lets you inflate or deflate two air springs individually at the flick of a switch. It provides adjustment for up/down & side to side levelling & comes equipped with tyre inflation.



KIT INCLUDES:

AC8110 Air Compressor : High Quality 12V Heavy Duty (Suitable for all Airbags & Tyres) Air Compressor, 200PSI Working Pressure, 50% Duty Cycle, 76 LPM / 2.70 CFM @ 0PSI Max Amp Draw 35 Amps.

Compressor Dimensions : 155mm L x 81mm W x 124mm H
Space Required (open at one end for ventilation)
205mm L x 81mm W x 174mm H.

Control Panel : Dual Rocker Airbag Control Switches for Inflate & Deflate, Req. 20mm Notched Hole & Tyre Inflation Wand 7.5 m / 25.

Air Tank: 3 Gal / 11 L Seamless Lightweight Aluminium Air Tank SAE J10 Approved, No Corrosion, Max Working Pressure 200PSI Pressure Tested to 1000PSI, 3 x 1/4" NPT Ports Inc. Drain Port Multi-position Low Profile Bracket Set
605mm L x 168mm D x 194mm H (with mounting legs attached)

Fittings Kit : High Quality 1/4" nylon tubing, Quick fit push-to-connect air fittings, easy to use electrical connections, fuse & holder included.

*** Easy to Read Step By Step Instructions with Schematic Drawings Included in Every Kit.**

OPTIONAL GAUGE ADD-ONS



DUAL DIGITAL GAUGE

Dual Digital (Req. 52.5mm minimum hole) Pressure Monitoring Gauge, 7 Selectable Display Colours, PSI or BAR read outs, 0-100PSI, IP67 Rated Sensors.

SKU AC3050D

**Order individually or in conjunction with your Air Control or Supply System.*



DUAL WIRELESS GAUGE

Dual Digital Plug & Play Wireless Pressure Monitoring Gauge, 0-150PSI, Built-In Voltage Display.

SKU AC3500DW

**Order individually or in conjunction with your Air Control or Supply System.*



12V DUAL NEEDLE GAUGE

Dual Needle 12 Volt (Req. 52.5mm minimum hole) Pressure Monitoring Gauge, 0-150PSI.

SKU AC3050

**Order individually or in conjunction with your Air Control or Supply System.*

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