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4x4 off road parts parts
& accessories.

AIR SYSTEM CATALOGUE

12V / 24V AIR COMPRESSOR



AIR HOSE



AIR TANK



AIR ACCESSORY KIT



12V / 24V AIR FULL SYSTEM



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12V / 24V AIR COMPRESSOR

12 Volt 200psi Single Compressor



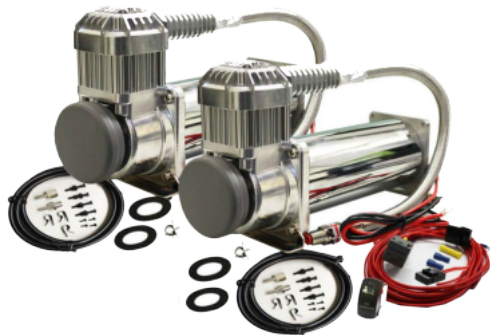
SKU:	AOBCM400
PACKAGE:	AOBCM400 compressor Mounting Hardware Inline discharge check valve Full wiring kit Vibration Isolators Stainless Steel Braided Leader Hose Air Line for Remote Mount Air Filter Remote Mount Air Filter Assembly (2) Replacement Air Filter Elements Installation Instructions

12 Volt 200psi Portable Air Compressor



SKU:	AOBCM450
FEATURES:	Power cord with 40A in-line fuse Heavy duty, gearless, oilless, direct drive powerful motor Anodized aluminum alloy cylinder High strength stainless steel valves High performance PTFE piston ring (oilless design) With heat sink, which extends unit life span With automatic reset thermal overload protector Dual battery clamps With a multifunctional deflation hose kit Isolation system of vibration, sand and snow Perfect for big tires (Trucks,SUV,4x4,VAN,RV,ATV,BUS...) Accurate pressure gauge, easy to read Carry Bag and User Manual are supplied

12 Volt 200psi Twin Compressors



SKU:	AOBCM800
PACKAGE:	Dual "Air On Boards" AOBCM400 compressor Mounting Hardware Inline discharge check valve Full wiring kit Vibration Isolators Stainless Steel Braided Leader Hose Air Line for Remote Mount Air Filter Remote Mount Air Filter Assembly (2) Replacement Air Filter Elements Installation Instructions

12 Volt 200psi Double Ended Air Compressor



SKU:	CM250
FEATURES:	12-Volt Permanent Magnetic Motor Duty Cycle: 100% @ 100 PSI Max. Working Pressure: 150 PSI Max. Air Tank Size: 2.5 gallon Max. 12V Amp Draw: 11 Amps Ingress Protection Rating: IP67 Dimensions: 188 x 99 x 171.5mm Net Weight: 3.1KG

12V / 24V AIR COMPRESSOR

12 Volt 150psi CM900 Air Compressor

SKU:
FEATURES:

PACKAGE:



AOBCM900
12-Volt DC
Full Steel body
Dimensions: 325mm x 225mm x 150mm
Maximum output of 150 Psi and a duty cycle of 20min at 24 deg C and 40 Psi
Max Current Draw Input Volt: DC 12V - 13.8V
Duty cycle: 20MIN @ 24°C Ambient
Max working pressure: 150 psi
Amp draw: 45 Amps
Max Flow Rate: 160L/min
Operating Temp: -55°C-60°C
Compressor Net Weight: 8.7kg
Fill a 31/10.5/R15 Tyre from 0 psi to 30 psi in a 1 minute 30 seconds

24 Volt 200psi Single Compressor

SKU:
PACKAGE:

AOBCM40024
Air On Boards" AOBCM40024 compressor
Mounting Hardware
Inline discharge check valve
Full wiring kit
Vibration Isolators
Stainless Steel Braided Leader Hose
Air Line for Remote Mount Air Filter Remote Mount
Air Filter Assembly
(2) Replacement Air Filter Elements Installation
Instructions



24 Volt 200psi Twin Compressors

SKU:
PACKAGE:

AOBCM80024
Dual "Air On Boards" AOBCM40024 compressor
Mounting Hardware
Inline discharge check valve
Full wiring kit
Vibration Isolators
Stainless Steel Braided Leader Hose
Air Line for Remote Mount Air Filter
Remote Mount Air Filter Assembly
(2) Replacement Air Filter Elements Installation
Instructions



24 Volt 200psi Twin Compressors

SKU:
PACKAGE:

AOBCM80024
Dual "Air On Boards" AOBCM40024 compressor
Mounting Hardware
Inline discharge check valve
Full wiring kit
Vibration Isolators
Stainless Steel Braided Leader Hose
Air Line for Remote Mount Air Filter
Remote Mount Air Filter Assembly
(2) Replacement Air Filter Elements Installation
Instructions



12V / 24V AIR COMPRESSOR

12 Volt 200psi Twin Air Compressor Kit



SKU:
FEATURES:

- CMX8
12-Volt
- Permanent Magnetic Motor
 - Independent power output: Dual fuses and relays allows compressor to operate independently if 1 fails the other continues running
 - Mounting: Vertical or Horizontal
 - Cooling: Cooling fan cooled
 - Duty Cycle: 100% @ 100 PSI
 - Max. Working Pressure: 200 PSI
 - Pressure switch: 90 on 120 psi Off
 - Max. Air Tank Size: 5 gallon
 - Ingress Protection Rating: IP67
 - Dimensions: 300mm(L) x 232mm(W) x 140mm(H)
 - Net Weight: 13KG

PACKAGE:

- 1 x 12V 200psi Twin Air Compressor
1 x Tyre Inflator
1 x Air Hose 7 Meters in Length
1 x Wiring harness 4.5 meters in Length
1 x Battery Wiring Kit
Installation Instructions

12 Volt 200psi Double Ended Air Compressor



SKU:
FEATURES:

- CM480D
12-Volt
- Permanent Magnetic Motor
Duty Cycle: 100% @ 100 PSI
Max. Working Pressure: 200 PSI
Max. Air Tank Size: 2.5 gallon
Ingress Protection Rating: IP67
Dimensions: 355mm(L) x 90mm(W) x 160mm(H)
Net Weight: 6.4KG

AIR ACCESSORY KIT

Full Accessory Kit with 4 Litre Tank



SKU:
PACKAGE:

AOBAK104
1 x 4 Litre Steel Tank AOBTK204
1 x Manifold Set MB770
1 x pressure gauge 0-200 Psi
1 x pressure relief valve
1 x pressure switch on 70psi off 100psi
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 5M low temp hose
1 x 12 volt Rocker Switch
10 x long cable ties
5 meters 3mm red power cable
1 x short black earth cable

Full Accessory Kit with 6 Litre Tank



SKU:
PACKAGE:

AOBAK106
1 x 6 Litre Steel Tank AOBTK206
1 x Manifold Set MB770
1 x pressure gauge 0-200 Psi
1 x pressure relief valve
1 x pressure switch on 70psi off 100psi
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 5M low temp hose
1 x 12 volt Rocker Switch
10 x long cable ties
5 meters 3mm red power cable
1 x short black earth cable

Full Accessory Kit with 9 Litre Tank



SKU:
PACKAGE:

AOBAK109
1 x 9 Litre Steel Tank AOBTK209
1 x Manifold Set MB770
1 x pressure gauge 0-200 Psi
1 x pressure relief valve
1 x pressure switch on 70psi off 100psi
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 5M low temp hose
1 x 12 volt Rocker Switch
10 x long cable ties
5 meters 3mm red power cable
1 x short black earth cable

Full Accessory Kit with 18 Litre Tank



SKU:
PACKAGE:

AOBAK118
1 x 18 Litre Steel Tank AOBTK218
1 x Manifold Set MB770
1 x pressure gauge 0-200 Psi
1 x pressure relief valve
1 x pressure switch on 70psi off 100psi
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 5M low temp hose
1 x 12 volt Rocker Switch
10 x long cable ties
5 meters 3mm red power cable
1 x short black earth cable

Full Accessory Kit with 4.2 Litre 200 psi Air Tank



SKU:
PACKAGE:

AOBAK1P42
1 x 4.2 Litre Air Tank (100mm diameter; 600mm long)
1 x Manifold Set MB770
1 x pressure gauge 0-200 Psi
1 x pressure relief valve
1 x pressure switch on 70psi off 100psi
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 5M low temp hose
1 x 12 volt Rocker Switch
10 x long cable ties
5 meters 3mm red power cable
1 x short black earth cable

12V / 24V AIR FULL SYSTEM

12 Volt 200psi compressor and 9 Litre black tank Universal Kit

SKU:	AOBCM500B
FEATURES:	12V DC Duty cycle: 100% @ 100psi Max working pressure: 200 psi Amp draw: 23 Amps Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 38 seconds
PACKAGE:	1 x 12 Volt AOBCM400 compressor 1 x 9 litre tank rated at 200psi 1 x 120 Psi on / 150 Psi off pressure switch 1 x Inline Check Valve 1 x Drain valve 1 x Safety valve Mounting Bolts 2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration 1 x Full wiring kit 1 x Installation instruction



24 Volt 200psi compressor and 9 Litre tank Universal Kit

SKU:	AOBCM50024
FEATURES:	24V DC Duty cycle: 100% @ 100psi Max working pressure: 200 psi Amp draw: 12 Amps Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 38 seconds
PACKAGE:	1 x 24 Volt AOBCM40024 compressor 1 x 9 litre tank rated at 200psi 1 x 120 Psi on / 150 Psi off pressure switch 1 x Inline Check Valve 1 x Drain valve 1 x Safety valve Mounting Bolts 2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration 1 x Full wiring kit 1 x Installation instruction



12 Volt 120psi compressor and 3 Litre tank Universal Kit

SKU:	AOBCM680
FEATURES:	12V DC Duty cycle: 10% at 100 psi Max working pressure: 120 psi Amp draw: 12Amps Tank Fill Time (0-105psi): 1 Minute and 58 Seconds
PACKAGE:	1 x 12 Volt Inbuilt compressor 1 x Permanent Magnetic Motor 1 x 3.0 Litre 0.8 gallon tank 1 x 85Psi on / 105 Psi off pressure switch 1 x Inline Check Valve 1 x 120 psi pressure gauge Mounting Bolts 2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration 1 x Full wiring kit 1 x Installation instruction



12V / 24V AIR FULL SYSTEM

12 Volt 200psi compressor and 4 Litre tank Universal Full System

SKU:
FEATURES:

AOBFS444
12V DC
Duty cycle: 100% at 100psi
Max working pressure: 200 psi
Amp draw: 23Amps
Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 1 minuet 22 seconds

PACKAGE:
1 x 12V 200psi AOBCM400 compressor
1 x TK204 4 litre Tank rated at 200psi
1 x Manifold Set MB770
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
1 x Installation instruction

12 Volt 200psi compressor+4L tank + 160psi Air Bag Controller Universal Full System

SKU:
FEATURES:

AOBFS444220
12V DC
Duty cycle: 100% at 100psi
Max working pressure: 200 psi
Amp draw: 23Amps
Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 1 minuet 22 seconds

PACKAGE:
1 x 12V 200psi AOBCM400 compressor
1 x TK204 4 litre Tank rated at 200psi
1 x Manifold Set MB770
1 x AOBPG220 twin air bag controller
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
1 x Installation instruction

12 Volt 200psi compressor+4L tank + 50psi Air Bag Controller Universal Full System

SKU:
FEATURES:

AOBFS44422050
12V DC
Duty cycle: 100% at 100psi
Max working pressure: 200 psi
Amp draw: 23Amps
Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 1 minuet 22 seconds

PACKAGE:
1 x 12V 200psi AOBCM400 compressor
1 x TK204 4 litre Tank rated at 200psi
1 x Manifold Set MB770
1 x AOBPS22050 twin air bag controller
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
1 x Installation instruction

12V / 24V AIR FULL SYSTEM

24 Volt 200psi compressor and 4 Litre tank Universal Full System



SKU:
FEATURES:

AOBFS44424V
24V DC
Duty cycle: 100% at 100psi
Max working pressure: 200 psi
Amp draw: 23Amps
Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 1
minuet 22 seconds
1 x 24V 200psi AOBCEM400 compressor
1 x TK204 4 litre Tank rated at 200psi
1 x Manifold Set MB770
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect
the compressor from excessive vibration
1 x Installation instruction

24 Volt 200psi compressor+4L tank + 160psi Air Bag Controller Universal Full System



SKU:
FEATURES:

AOBFS44424V220
24V DC
Duty cycle: 100% at 100psi
Max working pressure: 200 psi
Amp draw: 23Amps
Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 1
minuet 22 seconds
1 x 24V 200psi AOBCM40024 compressor
1 x TK204 4 litre Tank rated at 200psi
1 x Manifold Set MB770
1 x AOBPG220 twin air bag controller
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect
the compressor from excessive vibration
1 x Installation instruction

12 Volt 200psi compressor+4L tank + 50psi Air Bag Controller Universal Full System



SKU:
FEATURES:

AOBSF44424V22050
24V DC
Duty cycle: 100% at 100psi
Max working pressure: 200 psi
Amp draw: 23Amps
Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 1
minuet 22 seconds
1 x 24V 200psi AOBCM40024 compressor
1 x TK204 4 litre Tank rated at 200psi
1 x Manifold Set MB770
1 x AOBPS22050 twin air bag controller
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect
the compressor from excessive vibration
1 x Installation instruction

12V / 24V AIR FULL SYSTEM

12 Volt 200psi compressor and 6 Litre tank Universal Full System

SKU:
FEATURES:

AOBFS446
12V DC
Duty cycle: 100% at 100psi
Max working pressure: 200 psi
Amp draw: 23Amps
Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 1 minuet 22 seconds

PACKAGE:
1 x 12V 200psi AOBCM400 compressor
1 x TK206 6 litre tank rated at 200psi
1 x Manifold Set MB770
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
1 x Installation instruction



12 Volt 200psi compressor+6L tank + 160psi Air Bag Controller Universal Full System

SKU:
FEATURES:

AOBFS446220
12V DC
Duty cycle: 100% at 100psi
Max working pressure: 200 psi
Amp draw: 29Amps
Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 1 minuet 22 seconds

PACKAGE:
1 x 12V 200psi AOBCM400 compressor
1 x TK206 6 litre tank rated at 200psi
1 x Manifold Set MB770
1 x AOBPG220 twin air bag controller
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
1 x Installation instruction



12 Volt 200psi compressor+6L tank + 50psi Air Bag Controller Universal Full System

SKU:
FEATURES:

AOBFS44622050
12V DC
Duty cycle: 100% at 100psi
Max working pressure: 200 psi
Amp draw: 29Amps
Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 1 minuet 22 seconds

PACKAGE:
1 x 12V 200psi AOBCM400 compressor
1 x TK206 6 litre tank rated at 200psi
1 x Manifold Set MB770
1 x AOBPG22050 twin air bag controller
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
1 x Installation instruction



12V / 24V AIR FULL SYSTEM

24 Volt 200psi compressor and 6 Litre tank Universal Full System

SKU:
FEATURES:

AOBFS44624V
24V DC
Duty cycle: 100% at 100psi
Max working pressure: 200 psi
Amp draw: 23Amps
Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 1 minuet 22 seconds

PACKAGE:
1 x 24V 200psi AOBCM400 compressor
1 x TK206 6 litre tank rated at 200psi
1 x Manifold Set MB770
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
1 x Installation instruction



24 Volt 200psi compressor+6L tank + 160psi Air Bag Controller Universal Full System

SKU:
FEATURES:

AOBFS44624V220
24V DC
Duty cycle: 100% at 100psi
Max working pressure: 200 psi
Amp draw: 29Amps
Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 1 minuet 22 seconds

PACKAGE:
1 x 24V 200psi AOBCM400 compressor
1 x TK206 6 litre tank rated at 200psi
1 x Manifold Set MB770
1 x AOBPG220 twin air bag controller
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
1 x Installation instruction



24 Volt 200psi compressor+6L tank + 50psi Air Bag Controller Universal Full System

SKU:
FEATURES:

AOBFS44624V22050
24V DC
Duty cycle: 100% at 100psi
Max working pressure: 200 psi
Amp draw: 29Amps
Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 1 minuet 22 seconds

PACKAGE:
1 x 24V 200psi AOBCM400 compressor
1 x TK206 6 litre tank rated at 200psi
1 x Manifold Set MB770
1 x AOBPG22050 twin air bag controller
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
1 x Installation instruction



12V / 24V AIR FULL SYSTEM

12 Volt 200psi compressor and 18 Litre tank Universal Full System



SKU:
FEATURES:

AOBFS448
12V DC
Duty cycle: 100% at 100psi
Max working pressure: 200 psi
Amp draw: 23Amps
Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 1 minuet 22 seconds

PACKAGE:
1 x 12V 200psi AOBCM400 compressor
1 x TK218 18 litre tank rated at 200psi
1 x Manifold Set MB770
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
1 x Installation instruction

12 Volt 200psi compressor+18L tank + 160psi Air Bag Controller Universal Full System



SKU:
FEATURES:

AOBFS448220
12V DC
Duty cycle: 100% at 100psi
Max working pressure: 200 psi
Amp draw: 29Amps
Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 1 minuet 22 seconds

PACKAGE:
1 x 12V 200psi AOBCM400 compressor
1 x TK218 18 litre tank rated at 200psi
1 x Manifold Set MB770
1 x AOBPG220 twin air bag controller
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
1 x Installation instruction

12 Volt 200psi compressor+18L tank + 50psi Air Bag Controller Universal Full System



SKU:
FEATURES:

AOBFS44822050
12V DC
Duty cycle: 100% at 100psi
Max working pressure: 200 psi
Amp draw: 29Amps
Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 1 minuet 22 seconds

PACKAGE:
1 x 12V 200psi AOBCM400 compressor
1 x TK218 18 litre tank rated at 200psi
1 x Manifold Set MB770
1 x AOBPG22050 twin air bag controller
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
1 x Installation instruction

12V / 24V AIR FULL SYSTEM

24 Volt 200psi compressor and 18 Litre tank Universal Full System



SKU:
FEATURES:

AOBFS44824V
24V DC
Duty cycle: 100% at 100psi
Max working pressure: 200 psi
Amp draw: 23Amps
Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 1 minuet 22 seconds

PACKAGE:
1 x 24V 200psi AOBCM400 compressor
1 x TK218 18 litre tank rated at 200psi
1 x Manifold Set MB770
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
1 x Installation instruction

24 Volt 200psi compressor+18L tank + 160psi Air Bag Controller Universal Full System



SKU:
FEATURES:

AOBFS44824V220
24V DC
Duty cycle: 100% at 100psi
Max working pressure: 200 psi
Amp draw: 29Amps
Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 1 minuet 22 seconds

PACKAGE:
1 x 24V 200psi AOBCM400 compressor
1 x TK218 18 litre tank rated at 200psi
1 x Manifold Set MB770
1 x AOBPG220 twin air bag controller
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
1 x Installation instruction

24 Volt 200psi compressor+18L tank + 50psi Air Bag Controller Universal Full System



SKU:
FEATURES:

AOBFS44824V22050
24V DC
Duty cycle: 100% at 100psi
Max working pressure: 200 psi
Amp draw: 29Amps
Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 1 minuet 22 seconds

PACKAGE:
1 x 24V 200psi AOBCM400 compressor
1 x TK218 18 litre tank rated at 200psi
1 x Manifold Set MB770
1 x AOBPG22050 twin air bag controller
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
1 x Installation instruction

12V / 24V AIR FULL SYSTEM

12 Volt 200psi compressor and 9 Litre tank Universal Full System



- SKU:** AOBFS449
- FEATURES:** 12V DC
Duty cycle: 100% at 100psi
Max working pressure: 200 psi
Amp draw: 23Amps
Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 1 minuet 22 seconds
- PACKAGE:** 1 x 12V 200psi AOBCM400 compressor
1 x TK209 9 litre tank rated at 200psi
1 x Manifold Set MB770
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
1 x Installation instruction

12 Volt 200psi compressor+9L tank + 160psi Air Bag Controller Universal Full System



- SKU:** AOBFS449220
- FEATURES:** 12V DC
Duty cycle: 100% at 100psi
Max working pressure: 200 psi
Amp draw: 29Amps
Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 1 minuet 22 seconds
- PACKAGE:** 1 x 12V 200psi AOBCM400 compressor
1 x TK209 9 litre tank rated at 200psi
1 x Manifold Set MB770
1 x AOBPG220 twin air bag controller
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
1 x Installation instruction

12 Volt 200psi compressor+9L tank + 50psi Air Bag Controller Universal Full System



- SKU:** AOBFS44922050
- FEATURES:** 12V DC
Duty cycle: 100% at 100psi
Max working pressure: 200 psi
Amp draw: 29Amps
Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 1 minuet 22 seconds
- PACKAGE:** 1 x 12V 200psi AOBCM400 compressor
1 x TK209 9 litre tank rated at 200psi
1 x Manifold Set MB770
1 x AOBPG22050 twin air bag controller
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
1 x Installation instruction

12V / 24V AIR FULL SYSTEM

24 Volt 200psi compressor and 9 Litre tank Universal Full System

SKU:
FEATURES:

AOBFS44924V
24V DC
Duty cycle: 100% at 100psi
Max working pressure: 200 psi
Amp draw: 23Amps
Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 1 minuet 22 seconds

PACKAGE:
1 x 24V 200psi AOBCM400 compressor
1 x TK209 9 litre tank rated at 200psi
1 x Manifold Set MB770
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
1 x Installation instruction



24 Volt 200psi compressor+9L tank + 160psi Air Bag Controller Universal Full System

SKU:
FEATURES:

AOBFS44924V220
24V DC
Duty cycle: 100% at 100psi
Max working pressure: 200 psi
Amp draw: 29Amps
Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 1 minuet 22 seconds

PACKAGE:
1 x 24V 200psi AOBCM400 compressor
1 x TK209 9 litre tank rated at 200psi
1 x Manifold Set MB770
1 x AOBPG220 twin air bag controller
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
1 x Installation instruction



24 Volt 200psi compressor+9L tank + 50psi Air Bag Controller Universal Full System

SKU:
FEATURES:

AOBFS44924V22050
24V DC
Duty cycle: 100% at 100psi
Max working pressure: 200 psi
Amp draw: 29Amps
Fill a 31/10.5/R15 Tyre from 16 psi to 34 psi in a 1 minuet 22 seconds

PACKAGE:
1 x 24V 200psi AOBCM400 compressor
1 x TK209 9 litre tank rated at 200psi
1 x Manifold Set MB770
1 x AOBPG22050 twin air bag controller
1 x 1.5 meter High Temp Steel Braided Air Hose HS104
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
1 x Installation instruction



12V / 24V AIR FULL SYSTEM

12 Volt 150psi compressor and 9 Litre tank Universal Full System



- SKU:

FEATURES:
- AOBFS944
- 12V DC
- Duty cycle: 20min @ 24°C Ambient
- Max working pressure: 150 psi
- Amp draw: 45 Amps
- Fill a 31/10.5/R15 Tyre from 0 psi to 30 psi in a 1 minute 30 seconds
- PACKAGE:
- 1 x 12V 150psi AOBCM900 compressor
- 1 x TK209 9 litre Tank rated at 200psi
- 1 x Manifold Set MB770
- 1 x 3M Low Temp High Pressure Air Hose HS106
- 1 X Full wiring kit
- 2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
- 1 x Installation instruction

12 Volt 150psi compressor and 6 Litre tank Universal Full System



- SKU:

FEATURES:
- AOBFS946
- 12V DC
- Duty cycle: 20min @ 24°C Ambient
- Max working pressure: 150 psi
- Amp draw: 45 Amps
- Fill a 31/10.5/R15 Tyre from 0 psi to 30 psi in a 1 minute 30 seconds
- PACKAGE:
- 1 x 12V 150psi AOBCM900 compressor
- 1 x TK206 6 litre Tank rated at 200psi
- 1 x Manifold Set MB770
- 1 x 3M Low Temp High Pressure Air Hose HS106
- 1 X Full wiring kit
- 2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
- 1 x Installation instruction

12 Volt 150psi compressor and 18 Litre tank Universal Full System



- SKU:

FEATURES:
- AOBFS948
- 12V DC
- Duty cycle: 20min @ 24°C Ambient
- Max working pressure: 150 psi
- Amp draw: 45 Amps
- Fill a 31/10.5/R15 Tyre from 0 psi to 30 psi in a 1 minute 30 seconds
- PACKAGE:
- 1 x 12V 150psi AOBCM900 compressor
- 1 x TK218 18 litre tank rated at 200psi
- 1 x Manifold Set MB770
- 1 x 3M Low Temp High Pressure Air Hose HS106
- 1 X Full wiring kit
- 2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
- 1 x Installation instruction

12V / 24V AIR FULL SYSTEM

12 Volt 150psi compressor and 9 Litre tank Universal Full System



SKU:
FEATURES:

AOBFS949
12V DC
Duty cycle: 20min @ 24°C Ambient
Max working pressure: 150 psi
Amp draw: 45 Amps
Fill a 31/10.5/R15 Tyre from 0 psi to 30 psi in a 1 minute 30 seconds
PACKAGE:
1 x 12V 150psi AOBCM900 compressor
1 x TK209 9 litre tank rated at 200psi
1 x Manifold Set MB770
1 x 3M Low Temp High Pressure Air Hose HS106
1 X Full wiring kit
2 X Rubber bush compressor mount pads to protect the compressor from excessive vibration
1 x Installation instruction

12V Air Suspension System PG220E + CM250



SKU:
PACKAGE:

CM250220EK
CM250 compressor
Mounting Hardware
Vibration Isolators
Heavy Duty 1/4" Check Valve
Stainless Steel Braided PTFE-Lined Leader Hose
Air Line for Remote Mount Air Filter
Remote Mount Air Filter Assembly
(2) Replacement Air Filter Elements
Pressure Gauge 220E
Full wiring kit
1X 18 Meters 1/4 PU Hose
1X Female 1/4 Bsp Joiner
2X 1/4 PU T Pieces
1X Bsp to 1/4 PU Male
Installation Instructions

12V Air Suspension System PG22050E + CM250



SKU:
PACKAGE:

CM25022050EK
CM250 compressor
Mounting Hardware
Vibration Isolators
Heavy Duty 1/4" Check Valve
Stainless Steel Braided PTFE-Lined Leader Hose
Air Line for Remote Mount Air Filter
Remote Mount Air Filter Assembly
(2) Replacement Air Filter Elements
Pressure Gauge 22050E
Full wiring kit
1X 18 Meters 1/4 PU Hose
1X Female 1/4 Bsp Joiner
2X 1/4 PU T Pieces
1X Bsp to 1/4 PU Male
Installation Instructions

12V / 24V AIR FULL SYSTEM

12 Volt 200psi Double Ended Air Compressor 4 Litre 200 Psi Air Tank Universal Full System

SKU:

AOBFS484

FEATURES:

12-Volt
Permanent Magnetic Motor
Duty Cycle: 100% @ 100 PSI
Max. Working Pressure: 200 PSI
Max. Air Tank Size: 2.5 gallon
Ingress Protection Rating: IP67

PACKAGE:

1 x 12V 200psi AOBCM480D compressor
1 x TK204 4 litre tank rated at 200psi
1 x 150cm High Temp Steel Braided Air Hose
1 x 3m Low Temp High Pressure Air Hose
1 X Manifold Set
2 X Rubber bush compressor mount
1 x Full wiring kit
1 x Instruction Manual



12 Volt Double Ended 200psi compressor + 4L tank + 160psi Air Bag Controller Universal Full System

SKU:

AOBFS484220

PACKAGE:

12-Volt
Permanent Magnetic Motor
Duty Cycle: 100% @ 100 PSI
Max. Working Pressure: 200 PSI
Max. Air Tank Size: 2.5 gallon
Ingress Protection Rating: IP67
1 x 12V 200psi AOBCM480D compressor
1 x TK204 4 litre tank rated at 200psi
1 x 70 Psi on / 100 Psi off heavy duty pressure switch
1 x Drain valve
1 x Safety valve
Mounting Bolts
1 x Inline discharge check valve
1 X Manifold Set
2 X Rubber bush compressor mount
All hoses and accessories required.
1 x Full wiring kit
1 x AOBPG220 twin air bag controller with 18 meter
1/4 PU hose and fittings
1 x Instruction Manual



12 Volt Double Ended 200psi compressor + 4L tank + 50psi Air Bag Controller Universal Full System

SKU:

AOBFS48422050

PACKAGE:

12-Volt
Permanent Magnetic Motor
Duty Cycle: 100% @ 100 PSI
Max. Working Pressure: 200 PSI
Max. Air Tank Size: 2.5 gallon
Ingress Protection Rating: IP67
1 x 12V 200psi AOBCM480D compressor
1 x TK204 4 litre tank rated at 200psi
1 x 70 Psi on / 100 Psi off heavy duty pressure switch
1 x Drain valve
1 x Safety valve
Mounting Bolts
1 x Inline discharge check valve
1 X Manifold Set
2 X Rubber bush compressor mount
All hoses and accessories required.
1 x Full wiring kit
1 x AOBPS22050 twin air bag controller with 18 meter
1/4 PU hose and fittings
1 x Instruction Manual



12V / 24V AIR FULL SYSTEM

12 Volt 200psi Double Ended Air Compressor 6 Litre 200 Psi Air Tank Universal Full System



- SKU:** AOBFS486
- FEATURES:** 12-Volt
Permanent Magnetic Motor
Duty Cycle: 100% @ 100 PSI
Max. Working Pressure: 200 PSI
Max. Air Tank Size: 2.5 gallon
Ingress Protection Rating: IP67
- PACKAGE:** 1 x 12V 200psi AOBCM480D compressor
1 x TK204 4 litre tank rated at 200psi
1 x 150cm High Temp Steel Braided Air Hose
1 x 3m Low Temp High Pressure Air Hose
1 X Manifold Set
2 X Rubber bush compressor mount
1 x Full wiring kit
1 x Instruction Manual

12 Volt Double Ended 200psi compressor + 6L tank + 160psi Air Bag Controller Universal Full System



- SKU:** AOBFS486220
- 12-Volt
Permanent Magnetic Motor
Duty Cycle: 100% @ 100 PSI
Max. Working Pressure: 200 PSI
Max. Air Tank Size: 2.5 gallon
Ingress Protection Rating: IP67
- PACKAGE:** 1 x 12V 200psi AOBCM480D compressor
1 x TK206 6 litre tank rated at 200psi
1 x 70 Psi on / 100 Psi off heavy duty pressure switch
1 x Drain valve
1 x Safety valve
Mounting Bolts
1 x Inline discharge check valve
1 X Manifold Set
2 X Rubber bush compressor mount
All hoses and accessories required.
1 x Full wiring kit
1 x AOBPG220 twin air bag controller with 18 meter
1/4 PU hose and fittings
1 x Instruction Manual

12 Volt Double Ended 200psi compressor + 6L tank + 50psi Air Bag Controller Universal Full System



- SKU:** AOBFS48622050
- 12-Volt
Permanent Magnetic Motor
Duty Cycle: 100% @ 100 PSI
Max. Working Pressure: 200 PSI
Max. Air Tank Size: 2.5 gallon
Ingress Protection Rating: IP67
- PACKAGE:** 1 x 12V 200psi AOBCM480D compressor
1 x TK206 6 litre tank rated at 200psi
1 x 70 Psi on / 100 Psi off heavy duty pressure switch
1 x Drain valve
1 x Safety valve
Mounting Bolts
1 x Inline discharge check valve
1 X Manifold Set
2 X Rubber bush compressor mount
All hoses and accessories required.
1 x Full wiring kit
1 x AOBPS22050 twin air bag controller with 18 meter
1/4 PU hose and fittings
1 x Instruction Manual

12V / 24V AIR FULL SYSTEM

12 Volt 200psi Double Ended Air Compressor 9 Litre 200 Psi Air Tank Universal Full System



SKU:
FEATURES:

AOBFS489
12-Volt
Permanent Magnetic Motor
Duty Cycle: 100% @ 100 PSI
Max. Working Pressure: 200 PSI
Max. Air Tank Size: 2.5 gallon
Ingress Protection Rating: IP67

PACKAGE:

1 x 12V 200psi AOBCM480D compressor
1 x TK204 4 litre tank rated at 200psi
1 x 150cm High Temp Steel Braided Air Hose
1 x 3m Low Temp High Pressure Air Hose
1 X Manifold Set
2 X Rubber bush compressor mount
1 x Full wiring kit
1 x Instruction Manual

12 Volt Double Ended 200psi compressor + 9L tank + 160psi Air Bag Controller Universal Full System



SKU:

AOBFS489220
12-Volt
Permanent Magnetic Motor
Duty Cycle: 100% @ 100 PSI
Max. Working Pressure: 200 PSI
Max. Air Tank Size: 2.5 gallon
Ingress Protection Rating: IP67

PACKAGE:

1 x 12V 200psi AOBCM480D compressor
1 x TK209 9 litre tank rated at 200psi
1 x 70 Psi on / 100 Psi off heavy duty pressure switch
1 x Drain valve
1 x Safety valve
Mounting Bolts
1 x Inline discharge check valve
1 X Manifold Set
2 X Rubber bush compressor mount
All hoses and accessories required.
1 x Full wiring kit
1 x AOBPG220 twin air bag controller with
18 meter 1/4 PU hose and fittings
1 x Instruction Manual

12 Volt Double Ended 200psi compressor + 9L tank + 50psi Air Bag Controller Universal Full System



SKU:

AOBFS48922050
12-Volt
Permanent Magnetic Motor
Duty Cycle: 100% @ 100 PSI
Max. Working Pressure: 200 PSI
Max. Air Tank Size: 2.5 gallon
Ingress Protection Rating: IP67

PACKAGE:

1 x 12V 200psi AOBCM480D compressor
1 x TK209 9 litre tank rated at 200psi
1 x 70 Psi on / 100 Psi off heavy duty pressure switch
1 x Drain valve
1 x Safety valve
Mounting Bolts
1 x Inline discharge check valve
1 X Manifold Set
2 X Rubber bush compressor mount
All hoses and accessories required.
1 x Full wiring kit
1 x AOBPS22050 twin air bag controller with 18
meter 1/4 PU hose and fittings
1 x Instruction Manual

12V / 24V AIR FULL SYSTEM

12 Volt 200psi Double Ended Air Compressor 18 Litre 200 Psi Air Tank Universal Full System



SKU:
FEATURES:

AOBFS488
12-Volt
Permanent Magnetic Motor
Duty Cycle: 100% @ 100 PSI
Max. Working Pressure: 200 PSI
Max. Air Tank Size: 2.5 gallon
Ingress Protection Rating: IP67

PACKAGE:

1 x 12V 200psi AOBCM480D compressor
1 x TK218 18 litre tank rated at 200psi
1 x 150cm High Temp Steel Braided Air Hose
1 x 3m Low Temp High Pressure Air Hose
1 X Manifold Set
2 X Rubber bush compressor mount
1 x Full wiring kit
1 x Instruction Manual

12 Volt Double Ended 200psi compressor + 18L tank + 160psi Air Bag Controller Universal Full System



SKU:

AOBFS488220
12-Volt
Permanent Magnetic Motor
Duty Cycle: 100% @ 100 PSI
Max. Working Pressure: 200 PSI
Max. Air Tank Size: 2.5 gallon
Ingress Protection Rating: IP67

PACKAGE:

1 x 12V 200psi AOBCM480D compressor
1 x TK218 18 litre tank rated at 200psi
1 x 70 Psi on / 100 Psi off heavy duty pressure switch
1 x Drain valve
1 x Safety valve
Mounting Bolts
1 x Inline discharge check valve
1 X Manifold Set
2 X Rubber bush compressor mount
All hoses and accessories required.
1 x Full wiring kit
1 x AOBPG220 twin air bag controller with
18 meter 1/4 PU hose and fittings
1 x Instruction Manual

12 Volt Double Ended 200psi compressor + 18L tank + 50psi Air Bag Controller Universal Full System



SKU:

AOBFS48922050
12-Volt
Permanent Magnetic Motor
Duty Cycle: 100% @ 100 PSI
Max. Working Pressure: 200 PSI
Max. Air Tank Size: 2.5 gallon
Ingress Protection Rating: IP67

PACKAGE:

1 x 12V 200psi AOBCM480D compressor
1 x TK218 18 litre tank rated at 200psi
1 x 70 Psi on / 100 Psi off heavy duty pressure switch
1 x Drain valve
1 x Safety valve
Mounting Bolts
1 x Inline discharge check valve
1 X Manifold Set
2 X Rubber bush compressor mount
All hoses and accessories required.
1 x Full wiring kit
1 x AOBPS22050 twin air bag controller with 18
meter 1/4 PU hose and fittings
1 x Instruction Manual

12V / 24V AIR FULL SYSTEM



12 Volt 200 Psi Air Compressor 4.2L 200 Psi Steel Air Tank Pro-Max Series Universal Full System

SKU:	AOBFS44P42
FEATURES:	12-Volt DC Permanent Magnetic Motor Max Duty cycle(@72 deg F&100 psi): 100% Minutes On/Off(@72 deg F&100 psi): Continuous Max. Working Pressure: 200 PSI Max Ambient Temperature: 158 deg F Min Ambient Temperature: -40 deg F Max. Air Tank Size: 18 Litre Amp draw: 23 amps Horse Power: 1/4 Auto Reset Thermal Protection: YES
PACKAGE:	1 x 12V 200psi AOBCM400 compressor 1 x 4.2 litre tank Pro-Max Series rated at 200psi 1 x 150cm High Temp Steel Braided Air Hose 1 x 3 meter Low Temp High Pressure Air Hose 1 X Manifold Set 2 X Rubber bush compressor mount 1 x Full wiring kit 1 x Instruction Manual



12 Volt 200psi Double Ended Air Compressor 4.2L 200 Psi Steel Air Tank Pro-Max Series Universal Full System

SKU:	AOBFS48P42
FEATURES:	12-Volt DC Permanent Magnetic Motor Duty Cycle: 100% @ 100 PSI Max. Working Pressure: 200 PSI Max. Air Tank Size: 2.5 gallon Ingress Protection Rating: IP67
PACKAGE:	1 x 12V 200psi AOBCM480D compressor 1 x 4.2 litre tank Pro-Max Series rated at 200 psi 1 x 150cm High Temp Steel Braided Air Hose 1 x 3 meter Low Temp High Pressure Air Hose 1 X Manifold Set 2 X Rubber bush compressor mount 1 x Full wiring kit 1 x Instruction Manual



12 Volt 200psi Twin Air Compressor 4 Litre 200 Psi Air Tank Universal Full System

SKU:	AOBFSX804
FEATURES:	12-Volt Permanent Magnetic Motor Independent power output Mounting: Vertical or Horizontal Cooling: Cooling fan cooled Duty Cycle: 100% @ 100 PSI Max. Working Pressure: 200 PSI Pressure switch: 90 on 120 psi Off Max. Air Tank Size: 5 gallon Ingress Protection Rating: IP67
PACKAGE:	12V 200psi AOBCM8X compressor 4 litre tank rated at 200psi Tyre Inflator Air Hose 7 Meters in Length Wiring harness 4.5 meters in Length 150cm High Temp Steel Braided Air Hose 3 meter Low Temp High Pressure Air Hose Manifold Set Instruction Manual

12V / 24V AIR FULL SYSTEM

12 Volt 200psi Twin Air Compressor 6 Litre 200 Psi Air Tank Universal Full System



SKU:
FEATURES:

AOBFSX806
12-Volt
Permanent Magnetic Motor Independent power output
Mounting: Vertical or Horizontal Cooling: Cooling fan cooled
Duty Cycle: 100% @ 100 PSI
Max. Working Pressure: 200 PSI
Pressure switch: 90 on 120 psi Off
Max. Air Tank Size: 5 gallon
Ingress Protection Rating: IP67
12V 200psi AOBCMX8 compressor
6 litre tank rated at 200psi
Tyre Inflator
Air Hose 7 Meters in Length
Wiring harness 4.5 meters in Length 150cm High Temp Steel Braided Air Hose 3 meter Low Temp High Pressure Air Hose Manifold Set
Instruction Manual

PACKAGE:

12 Volt 200psi Twin Air Compressor 9 Litre 200 Psi Air Tank Universal Full System



SKU:
FEATURES:

AOBFSX809
12-Volt
Permanent Magnetic Motor Independent power output
Mounting: Vertical or Horizontal Cooling: Cooling fan cooled
Duty Cycle: 100% @ 100 PSI
Max. Working Pressure: 200 PSI
Pressure switch: 90 on 120 psi Off
Max. Air Tank Size: 5 gallon
Ingress Protection Rating: IP67
12V 200psi AOBCMX8 compressor
9 litre tank rated at 200psi
Tyre Inflator
Air Hose 7 Meters in Length
Wiring harness 4.5 meters in Length 150cm High Temp Steel Braided Air Hose 3 meter Low Temp High Pressure Air Hose Manifold Set
Instruction Manual

PACKAGE:

12 Volt 200psi Twin Air Compressor 18 Litre 200 Psi Air Tank Universal Full System



SKU:
FEATURES:

AOBFSX818
12-Volt
Permanent Magnetic Motor Independent power output
Mounting: Vertical or Horizontal Cooling: Cooling fan cooled
Duty Cycle: 100% @ 100 PSI
Max. Working Pressure: 200 PSI
Pressure switch: 90 on 120 psi Off
Max. Air Tank Size: 5 gallon
Ingress Protection Rating: IP67
12V 200psi AOBCMX8 compressor
18 litre tank rated at 200psi
Tyre Inflator
Air Hose 7 Meters in Length
Wiring harness 4.5 meters in Length 150cm High Temp Steel Braided Air Hose 3 meter Low Temp High Pressure Air Hose Manifold Set
Instruction Manual

PACKAGE:

12V / 24V AIR FULL SYSTEM



12 Volt 200psi Twin Air Compressor 4.2 Litre 200 Psi Air Tank Pro Max Series Universal Full System

SKU:

AOBFSX8P42

FEATURES:

12-Volt
Permanent Magnetic Motor Independent power output
Mounting: Vertical or Horizontal Cooling: Cooling fan cooled
Duty Cycle: 100% @ 100 PSI
Max. Working Pressure: 200 PSI
Pressure switch: 90 on 120 psi Off
Max. Air Tank Size: 5 gallon
Ingress Protection Rating: IP67
12V 200psi AOBCMX8 compressor
4.2 litre tank Pro Max Series rated at 200psi
Tyre Inflator
Air Hose 7 Meters in Length
Wiring harness 4.5 meters in Length 150cm High Temp Steel Braided Air Hose 3 meter Low Temp High Pressure Air Hose Manifold Set
Instruction Manual

PACKAGE:

AIR HOSE



1/4" Low Density Polyethylene Hose 10 Meter Length

SKU: HS105
SPECIFICATIONS: Color: Black/Blue/Red
OD of hose is 1/4" (6.35mm).
ID of hose 11/64" (4.36mm).
Temperature range of -20°C to 110°C.
Excellent flexibility.
Pressure range to 180PSI.
10 meter in length.



12mm Pneumatic Air PU Hose

SKU: HS106
SPECIFICATIONS: Color: Black/Blue
OD of hose is 12mm.
ID of hose is 9mm.
wall thickness: 1.5mm
Temperature range of -20°C to 110°C.
Excellent flexibility.
Pressure range to 180PSI.



8m High Pressure Air Hose Suits Most Brands Compressors

SKU: HS107
SPECIFICATIONS: 8m High Pressure Rubber Air Hose
Gauge With Deflation Button
Quick Fit Nitto Connector with Rubber
Heat Protection Guard
Accurate Kpa / Psi Gauge with Rubber
Protective Shroud



Extreme High Temp Steel Braided Hose 73cm Length

SKU: HS201
SPECIFICATIONS: OD of hose is 8.8mm.
1/4" BSP male fitting both ends.
Temperature range of -40°C to 250°C.
Excellent flexibility.
Pressure range to 350 PSI.
73cm in length.
Stainless steel Braided
PTFE Teflon Liner



Extreme High Temp Steel Braided Hose 73cm + Check Valve

SKU: HS201CV
SPECIFICATIONS: OD of hose is 8.8mm.
1/4" BSP male fitting both ends.
Temperature range of -40°C to 250°C.
Excellent flexibility.
Pressure range to 350 PSI.
73cm in length.
Stainless steel Braided
PTFE Teflon Liner
CHECK VALVE: 1/4" BSP IN OUT One Way Non return Valve

AIR HOSE



Extreme High Temp Steel Braided Hose 1.5 Meter Length

SKU: HS202
SPECIFICATIONS: OD of hose is 8.8mm.
1/4" BSP male fitting both ends.
Temperature range of -40°C to 250°C.
Excellent flexibility.
Pressure range to 350 PSI.
1.5 meter in length.
Stainless steel Braided
PTFE Teflon Liner



Extreme High Temp Steel Braided Hose 1.5M + Check Valve

SKU: HS202CV
SPECIFICATIONS: OD of hose is 8.8mm.
1/4" BSP male fitting both ends.
Temperature range of -40°C to 250°C.
Excellent flexibility.
Pressure range to 350 PSI.
1.5 meter in length.
Stainless steel Braided
PTFE Teflon Liner
CHECK VALVE: 1/4" BSP IN OUT One Way Non return Valve



Extreme High Temp Steel Braided Hose 35cm Length

SKU: HS203
SPECIFICATIONS: OD of hose is 8.8mm.
1/4" BSP male fitting both ends.
Temperature range of -40°C to 250°C.
Excellent flexibility.
Pressure range to 350 PSI.
35cm in length.
Stainless steel Braided
PTFE Teflon Liner



Extreme High Temp Steel Braided Hose 35cm + Check Valve

SKU: HS203CV
SPECIFICATIONS: OD of hose is 8.8mm.
1/4" BSP male fitting both ends.
Temperature range of -40°C to 250°C.
Excellent flexibility.
Pressure range to 350 PSI.
35cm in length.
Stainless steel Braided
PTFE Teflon Liner
CHECK VALVE: 1/4" BSP IN OUT One Way Non return Valve



Extreme High Temp Steel Braided Hose 1 meter Length

SKU: HS204
SPECIFICATIONS: OD of hose is 8.8mm.
1/4" BSP male fitting both ends.
Temperature range of -40°C to 250°C.
Excellent flexibility.
Pressure range to 350 PSI.
1 meter in length.
Stainless steel Braided
PTFE Teflon Liner

AIR HOSE



Extreme High Temp Steel Braided Hose 1M + Check Valve

SKU:	HS204
SPECIFICATIONS:	OD of hose is 8.8mm. 1/4" BSP male fitting both ends. Temperature range of -40°C to 250°C. Excellent flexibility. Pressure range to 350 PSI. 1 meter in length. Stainless steel Braided PTFE Teflon Liner
CHECK VALVE:	1/4" BSP IN OUT One Way Non return Valve



Extreme High Temp Steel Braided Hose 2 meter Length

SKU:	HS205
SPECIFICATIONS:	OD of hose is 8.8mm. 1/4" BSP male fitting both ends. Temperature range of -40°C to 250°C. Excellent flexibility. Pressure range to 350 PSI. 2 meter in length. Stainless steel Braided PTFE Teflon Liner



Extreme High Temp Steel Braided Hose 2M + Check Valve

SKU:	HS205CV
SPECIFICATIONS:	OD of hose is 8.8mm. 1/4" BSP male fitting both ends. Temperature range of -40°C to 250°C. Excellent flexibility. Pressure range to 350 PSI. 2 meter in length. Stainless steel Braided PTFE Teflon Liner
CHECK VALVE:	1/4" BSP IN OUT One Way Non return Valve

AIR TANK

4 Litre Steel Air Tank

SKU:
SPECIFICATIONS:

TK204
Smallest tank in the range
Dimension: 275mm(L) x 193mm(H) x 152.4mm(W)
Weight: 2.7kg
Comes with 4 x 1/4"-18 BSP ports around the body and 1 x 1/4"-18 BSP ports each end
Low profile mounts
Made from rolled steel and painted with a black enamel
200 psi max working pressure



4.2 Litre Steel Air Tank Pro-Max Series

SKU:
SPECIFICATIONS:

TKP042
4.2 Litre Air Tank
Dimensions: 100mm diameter; 600mm long
5 Ports fit 5 x 1/4 BSP Female Fittings with 2 x each end
1x Centre (for drain tap)
2 x Mounting Brackets + Bolts supplied with the tank
Weight: 4.3kg
Material: Steel



6 Litre Steel Air Tank

SKU:
SPECIFICATIONS:

TK206
Second smallest tank in the range
Dimension: 410mm(L) x 193mm(H) x 173mm(W)
Weight: 3.7kg
Comes with 4 x 1/4"-18 BSP ports around the body and 1 x 1/4"-18 BSP port each end
Low profile mounts
Made from rolled steel and painted with a black enamel
200 psi max working pressure



9 Litre Steel Air Tank

SKU:
SPECIFICATIONS:

TK209
Second biggest tank in the range
Dimension: 505mm(L) x 185mm(H) x 170mm(W)
Weight: 4.8kg
Comes with four x 1/4"-18 BSP ports around the body and one 1/4"-18 BSP port each end
Low profile mounts
Made from rolled steel and painted with a black enamel
200 psi max working pressure



18 Litre Steel Air Tank

SKU:
SPECIFICATIONS:

TK218
Largest tank in the range
Dimension: 465mm(L) x 250mm(H) x 250mm(W)
Weight: 6.9kg
Comes with four x 1/4"-18 BSP ports around the body and one 1/4"-18 BSP ports each end
Low profile mounts
Made from rolled steel and painted with a black enamel
200 psi max working pressure

