



**4X4 ACCESSORIES**

# AIR SYSTEMS

## MASTER CATALOGUE



# AIR SUPPLY



**AIR LOCKER ACTIVATION  
COMPRESSOR, 12-VOLT**  
CKSA12

This compact compressor is specifically designed for Air Locker activation.



**SINGLE ON-BOARD COMPRESSOR,  
BRUSHED, 12-VOLT**  
CKMA12

Compact in size and with high output, this brushed compressor suits many applications with space limitations.



**SINGLE PORTABLE COMPRESSOR,  
BRUSHED, 12-VOLT**  
CKMP12

Compact in size and with high output, this brushed compressor suits many applications and is completely portable. It includes an inflation hose and accessories.



**TWIN ON-BOARD COMPRESSOR,  
BRUSHED, 12-VOLT**  
CKMTA12

Double the size of the CKMA12, this compressor provides double the performance from its proven brushed motors.



**TWIN ON-BOARD COMPRESSOR,  
BRUSHED, 24-VOLT**  
CKMTA24

Equivalent in size and performance to the CKMTP12, this mountable compressor caters to 24-volt electrical systems.



**TWIN PORTABLE COMPRESSOR,  
BRUSHED, 12-VOLT**  
CKMTP12

Larger in size and with double the output, this brushed compressor suits many applications and is completely portable. It includes an inflation hose and accessories as well as an Air Tank for supporting air tools and fast inflation times.



**TWIN PORTABLE COMPRESSOR,  
BRUSHED, 24-VOLT**  
CKMTP24

Larger in size and with double the output, this brushed compressor suits 24-volt applications and is completely portable. It includes an inflation hose and accessories as well as an Air Tank for supporting air tools and fast inflation times.



**SINGLE ON-BOARD COMPRESSOR,  
BRUSHLESS, 12-VOLT**  
CKBLA12

Compact in size and with 50% increased output over its brushed motor equivalent, this brushless compressor suits many applications with space limitations.

With many additional enhancements, this provides customers with a higher performing option over the brushed single compressor range.



**SINGLE PORTABLE COMPRESSOR,  
BRUSHLESS, 12-VOLT**  
CKBLP12

Compact in size and with 50% increased output over its brushed motor equivalent, this brushless compressor suits many applications and is completely portable. It includes an inflation hose and accessories.

# AIR SUPPLY



**TWIN ON-BOARD COMPRESSOR, BRUSHLESS, 12-VOLT**  
CKBLTA12

With 50% increased output over its brushed motor equivalent, this brushless compressor suits many applications where performance is priority number one.

With many additional enhancements, this provides customers with a higher performing option over the brushed compressor range as well as being lighter and smaller than the CKMTA12 brushed compressor.



**TWIN PORTABLE COMPRESSOR, BRUSHLESS, 12-VOLT**  
CKBLTP12

Larger in size and with 50% more output than its brushed equivalent, this brushless compressor suits many applications and is completely portable. It includes inflation hose and accessories as well as an Air Tank for supporting air tools and fast inflation times.

# AIR CONTROL & MONITORING



**LINX VEHICLE ACCESSORY INTERFACE**  
LX110

Complete vehicle accessory monitoring, programming and control of:

- Fridges
- Air systems
- Air Locker
- Tyre pressure monitoring
- Battery and charging
- Lights
- 12-volt accessories



**LINX VEHICLE ACCESSORY INTERFACE (BYO DISPLAY)**  
LX111

Complete vehicle accessory monitoring, programming and control of:

- Fridges
- Air systems
- Air Locker
- Tyre pressure monitoring
- Battery and charging
- Lights
- 12-volt accessories



**LINX AIR SUSPENSION ISOLATION KIT**  
7450109

Gives you the hardware to be able to control left and right air bags separately via LINX.



**LINX PRESSURE CONTROL KIT**  
7450107

Provides complete pressure control for tyre inflation and for inflating accessories via LINX, or max pressure for the use of a blow gun.

# AIR CONTROL & MONITORING



## TYRE PRESSURE MONITORING SYSTEM COMMUNICATIONS BOX – BLUETOOTH MODULE

7450116

Required to talk between the ARB TPMS sensors in the wheels and the LINX controller unit to allow the interpretation and transmission of the data.



## LINX TPMS COMMUNICATIONS BOX REPEATER

7450120

When a vehicle struggles to transmit consistent signals from the TPMS sensors to the TPMS Communications Box, this Repeater amplifies it to the Comms Box to increase signal strength and reliability.



## PRESSURE CONTROL KIT – STANDALONE APP-CONTROLLED

0830004

Controls pressure to provide complete control for tyre inflation and for inflating accessories.



## AIR SUSPENSION CONTROL KIT – STANDALONE APP-CONTROLLED

0830002

Provides pressure control for the inflation and deflation of any air bag via your smartphone.



## AIR LOCKER SWITCH PATCH HARNESS

180442

A harness used to instal in-cab Air Locker switches in addition to existing 12-volt air compressor switches.

Works with Upfitter OE switches such as in the Ford Ranger MY22+.



## COMPRESSOR SWITCH HARNESS EXTENSION

180427

Provides a 3m extension for the air compressor switch from the air compressor wiring harness.



## TYRE PRESSURE MONITOR

819105

A 12-volt TPMS display utilising a vehicle's round 12-volt accessory socket.

Monitors up to nine tyres with tyre pressure alarms and has both on and off road modes.



## INTERNAL TPMS SENSORS (FIVE)

819103A

A pack of five internal TPMS sensors that can be used both with LINX (LX11) or the Tyre Pressure Monitor (819105).



## INTERNAL TPMS SENSORS (TWO)

819106A

A pack of two internal TPMS sensors that can be used both with LINX (LX11) or the Tyre Pressure Monitor (819105).



## EXTERNAL TPMS SENSORS (FOUR)

819104

A pack of four external TPMS sensors that can be used both with LINX (LX11) or the Tyre Pressure Monitor (819105).

Comes with a replaceable button battery.

# AIR CONTROL & MONITORING



## EXTERNAL TPMS SENSORS (TWO)

819107

A pack of two external TPMS sensors that can be used both with LINX (LX11) or the Tyre Pressure Monitor (819105).

Comes with a replaceable button battery.



## EXTERNAL TPMS SENSOR (ONE)

820007

A single external TPMS sensor that can be used both with LINX (LX11) or the Tyre Pressure Monitor (819105).

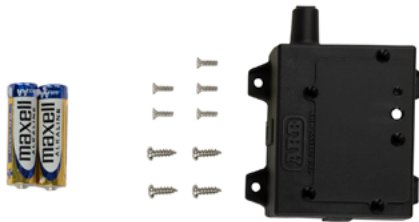
Comes with a replaceable button battery.



## EXTERNAL TPMS SENSOR TOOL KIT

820008

Provides two tools for opening the TPMS sensor to change the battery and for tightening or loosening the security valve ring.



## TPMS TRAILER REPEATER

819108

When monitoring a trailer with your ARB TPMS system, the Trailer Repeater helps boost the signal and pair the trailer specifically to the trailer mode. Powered off two replaceable batteries or the Power Kit.

Note: this is not required when using LINX (LX110).



## TPMS TRAILER REPEATER POWER KIT

819109

12-volt hard wired power kit for the TPMS Trailer Repeater (819108).



## AIR BAG PURGE CONTROL KIT

OMEABK001

In conjunction with LINX or Air Suspension Control Kit control kit (0830002), you can remotely open and close the purge valves in the Old Man Emu Air Bag System to control venting of the air bags at any time.



## TYRE INFLATOR WITH DIGITAL GAUGE

ARB601A

- 0-200psi reading
- Digital display with protection boot
- ARB quick-connect chuck
- Deflation functionality



## TYRE INFLATOR WITH ANALOGUE GAUGE

ARB605B

- 0-60psi reading
- Analogue oil filled mechanical gauge with protection boot
- ARB quick-connect chuck
- Deflation functionality



## ARB E-Z DEFLATOR PSI GAUGE

ARB505A

- 0-60psi reading
- Fast deflation via valve core removal
- Analogue oil filled mechanical gauge with protection boot

# AIR CONTROL & MONITORING



**ARB E-Z DEFLATOR DIGITAL GAUGE**  
ARB510A

- 0-200psi reading
- Fast deflation via valve core removal
- Digital display with protection boot



**ARB E-Z DEFLATOR PSI/BAR ANALOGUE GAUGE**  
ARB600A

- 60psi / 4 bar reading
- Fast deflation via valve core removal
- Analogue oil filled mechanical gauge with protection boot



**ARB AIR PRESSURE GAUGE PSI/BAR**  
ARB506A

- 70psi / 5 bar reading
- Tyre pressure checker
- Analogue oil filled mechanical gauge with protection boot
- Deflation functionality



**INFLATION CASE**  
ARB4298

Storage for:

- One 7m air hoses
- One gauge
- One air accessory kit
- One blow gun



**INFLATION CASE**  
ARB4299

Storage for:

- Two 7m air hoses
- One inflator gauge
- One deflator gauge
- One air accessory kit
- One blow gun



**INFLATOR - 185MM PUSH-ON (ANGLED DUAL HEAD)**  
ARB606

An extended, angled inflation chuck that connects to an ARB hose and connects onto the tyre valve.



**7M HOSE KIT**  
171301V2

A high temperature-resistant 7m air hose suitable for ARB's complete compressor range with a working pressure up to 150psi.



**7M PUMP UP KIT**  
171302V2

A complete air accessory kit with a high temperature-resistant 7m air hose suitable for ARB's complete compressor range with a working pressure up to 150psi.

Also includes ARB's exclusive quick-connect tyre inflation chuck and air hose coupling plus various air accessory inflation adaptors.



**INFLATOR - CLIP-ON (ANGLED)**  
ARB607

A short, angled inflation chuck that connects to an ARB hose and clips onto the tyre valve.

# AIR CONTROL & MONITORING

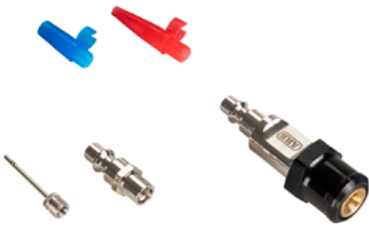


IMAGE TBA

IMAGE TBA

## **INFLATION ACCESSORY KIT**

171328

Includes ARB's exclusive quick-connect tyre inflation chuck, accompanied by a tyre bead seating fitting and inflation adaptor for balls and other accessories.

## **7M HOSE KIT**

171301V3

A high temperature-resistant 7m air hose suitable for ARB's complete compressor range with a working pressure up to 150psi.

## **7M PUMP UP KIT**

171302V3

A complete air accessory kit with a high temperature-resistant 7m air hose suitable for ARB's complete compressor range with a working pressure up to 150psi.

Also includes ARB's exclusive quick-connect tyre inflation chuck and air hose coupling plus various air accessory inflation adaptors.

# ACCESSORIES



## REMOTE-MOUNT HOSE COUPLING KIT 171314

Provides a kit to mount and connect a remote coupling to a braided air line.



## COMPRESSOR AIR FILTER RELOCATION KIT 1.2M 171319

Designed to relocate the air filter from an ARB compressor to a higher location away from water or for better air flow. Each kit relocates one filter (i.e. a twin compressor will require two kits).



## MANIFOLD KIT 171503

Incorporates multiple ports for use with ARB's Pump Up Kit, Air Locker and air suspension solenoids plus more.



## 4L AIR TANK 171507

A four-litre capacity tank to store compressed air ready for use on demand. Comes with four 1/4 NPT (female) outlets and two 1/4 NPT (male) to JIC-4 adaptors. User configured brackets allow it to be mounted four different ways.



## AIR TANK ADAPTOR BRACKET 0830003

A bracket kit that adapts the current ARB Air Tank (171507) to previous mount designs.



## COMPRESSOR BLOW GUN – US INDUSTRIAL (M) 0740108

Compressed air blow gun used in conjunction with your ARB compressor for cleaning and drying a wide variety of items.



## HOSE COUPLING US INDUSTRIAL TO JIC-4 (M) 0740111

A hose coupling to access compressed air with an ARB air hose.

Fits into a braided hose, or fitting, using a JIC-4 male thread.



## HOSE COUPLING US INDUSTRIAL TO 1/4 NPT (M) 0740112

A hose coupling to access compressed air with an ARB air hose.

Fits into Manifold Kit (171503) using a 1/4 NPT male thread.



## DUST CAP FOR HOSE COUPLING 0740113

A cap to prevent dust ingress into the Air Coupling outlet.

# ACCESSORIES



## DIFFERENTIAL BREATHER KIT

170112

Allows venting of the air pressure in drivetrain assemblies such as the differential, transmission and transfer cases while raising the intake to prevent water intrusion into the differential.

IMAGE TBA



## DIFFERENTIAL BREATHER EXTENSION KIT

170113

Use to replace or add additional air lines to the Differential Breather Kit (170112).

IMAGE TBA



## UNIVERSAL HIGH-CURRENT COMPRESSOR HARNESS

180441

100-amp high-current power harness engineered specifically for installations where the ARB twin compressor is located far from the battery source.

IMAGE TBA

## AIR COMPRESSOR SWITCH

180222SP

Air Compressor switch for all ARB Air Compressors.

## AIR COMPRESSOR SWITCH

180223SP

Switch for front ARB Air Locker.

## AIR COMPRESSOR SWITCH

180224SP

Switch for rear ARB Air Locker.

# FITTINGS & PLUMBING



## ADAPTOR - 1/4 NPT (M) TO JIC-4 (M)

0740101

Two per pack



## ADAPTOR - JIC-4 (M) TO JIC-4 (M)

0740102

Two per pack



## ADAPTOR - T-FITTING JIC-4 (M)

0740103

Two per pack

# FITTINGS & PLUMBING



**90° ELBOW – JIC-4 (M) TO JIC-4 (F)**

0740104

Two per pack



**ADAPTOR – 1/8 BSP (M) TO JIC-4 (M)**

0740105

Two per pack



**ADAPTOR – T-FITTING 1/4 NPT (M/F/F)**

0740106

Two per pack



**ADAPTOR – US INDUSTRIAL (M) TO 1/4 NPT (M)**

0740107

Two per pack



**45° ELBOW – JIC-4 (M) TO JIC-4 (F)**

0740109

Two per pack



**90° ELBOW – JIC-4 (M) TO 1/4NPT (M)**

0740110

Two per pack



**BRAIDED HOSE (VARIOUS)**

High-flow, high-temperature stainless steel braided air hose available in multiple lengths:

0740200 Braided hose JIC-4 (F/F) 0.2m

0740201 Braided hose JIC-4 (F/F) 0.3m

0740202 Braided hose JIC-4 (F/F) 0.5m

0740203 Braided hose JIC-4 (F/F) 1.0m

0740204 Braided hose JIC-4 (F/F) 1.5m

0740205 Braided hose JIC-4 (F/F) 2.0m

0740206 Braided hose JIC-4 (F/F) 3.0m



**1/8 BSP (M) TO 1/4" PUSH-IN (F)**

0740114

Two per pack. Suitable for connecting Air Bags with air lines.

Note: Not to be used with Air Lockers



**HEAVY-DUTY PRESSURE LINE KIT**

0740300

This is required when upgrading an Air Locker to use braided hoses for air supply instead of the standard 6mm plastic air line tubing

# FITTINGS & PLUMBING



IMAGE TBA

## **AIR LOCKER 6MM HOSE KIT**

171321

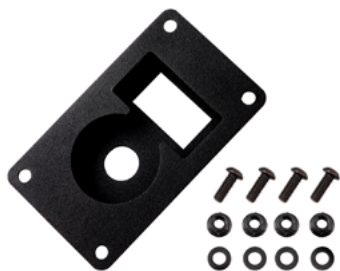
Used to repair an Air Locker 6mm air line in field or upgrade an older generation Air Locker from the original 5mm blue hose.

## **AIR LOCKER BULKHEAD KIT**

170114

Replacement bulkhead kit for infield service in the case of damage

# SWITCH/COUPLING MOUNTS



## SWITCH & HOSE COUPLING BRACKET, RECESSED

3501050

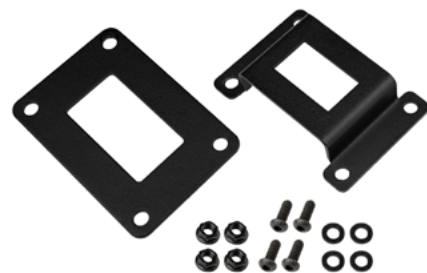
Provides a recessed mount for an Air Coupling outlet and a single switch in a black powder-coated finish.



## HOSE COUPLING BRACKET, DEEP RECESSED

3501051

Provides a recessed mount for an Air Coupling outlet in a black powder-coated finish.



## SWITCH BRACKET, DEEP RECESSED

3501052

Provides a recessed mount for a single switch in a black powder-coated finish.



## SWITCH & HOSE COUPLING BRACKET, FLUSH

3501055

Provides a flat mount for an Air Coupling outlet and a single switch in a black powder-coated finish.



## UNIVERSAL SWITCH MOUNT BRACKET, 1 DEEP RECESSED MOUNT

3501053

Caters for one switch.

Provided with both powder-coated black and stainless steel silver face plates.

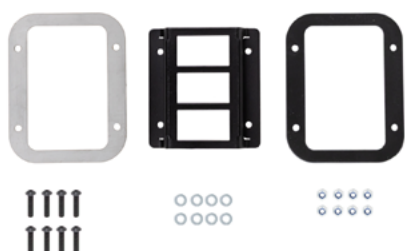


## UNIVERSAL SWITCH MOUNT BRACKET, 2 DEEP RECESSED MOUNTS

3501054

Caters for two switches.

Provided with both powder-coated black and stainless steel silver face plates.



## UNIVERSAL SWITCH MOUNT BRACKET, 3 DEEP RECESSED MOUNTS

3501056

Caters for three switches.

Provided with both powder-coated black and stainless steel silver face plates.



## SINGLE SWITCH BRACKET

ALSB1

Single-gang switch bracket suitable for use with the switches supplied with ARB Air Lockers and vehicle-mounted compressors.



## DOUBLE SWITCH BRACKET

ALSB2

Double-gang switch bracket suitable for use with the switches supplied with ARB Air Lockers and vehicle-mounted compressors.

# SWITCH/COUPLING MOUNTS



## TRIPLE SWITCH BRACKET

ALSB3

Triple-gang switch bracket suitable for use with the switches supplied with ARB Air Lockers and vehicle-mounted compressors.

# AIR COMPRESSOR MOUNTS



## UNIVERSAL COMPRESSOR MOUNT

3501010

Suits CKSA, CKMA, CKMTA air compressors.

Provides a strong and durable location to mount an ARB compressor in vehicle.



## TOYOTA PRADO 150 7 SEAT COMPRESSOR MOUNT

3521090

Suits CKSA, CKMA, CKMTA air compressors.

Provides a strong and durable location to mount an ARB compressor in vehicle.

Allows fitment of the 4L Air Tank.



## TOYOTA LANDCRUISER 76/78/79 2007+ COMPRESSOR MOUNT

3512080

Suits CKSA, CKMA air compressors.

Provides a strong and durable location to mount an ARB compressor in vehicle.



## TOYOTA HILUX 2015+ COMPRESSOR MOUNT

3514111

Suits CKSA, CKMA air compressors.

Provides a strong and durable location to mount an ARB compressor in vehicle.

Includes mount to suit ARB switch and Air Coupling.



## TOYOTA LANDCRUISER 200 SERIES COMPRESSOR MOUNT

3515130

Suits CKSA, CKMA, CKMTA air compressors.

Provides a strong and durable location to mount an ARB compressor in vehicle.

Allows fitment of the 4L Air Tank, Manifold Kit and solenoids. Includes a mount for an ARB switch and Air Coupling.

IMAGE TBA

## TOYOTA TACOMA MY24+ COMPRESSOR MOUNT

3523060

Suits CKSA, CKMA, CKMTA, CKBLA, CKBLTA air compressors.

Provides a strong and durable location to mount an ARB compressor in the engine bay. Allows fitment of the Manifold Kit and solenoids. Includes a mount for an ARB switch and Air Coupling.

# AIR COMPRESSOR MOUNTS



## TOYOTA LANDCRUISER 300 SERIES COMPRESSOR MOUNT

3525030

Suits CKMA, CKMTA air compressors.

Provides a strong and durable location to mount an ARB compressor in vehicle.

Allows fitment of the 4L Air Tank, Manifold Kit and solenoids. Includes a mount for an ARB switch and Air Coupling.



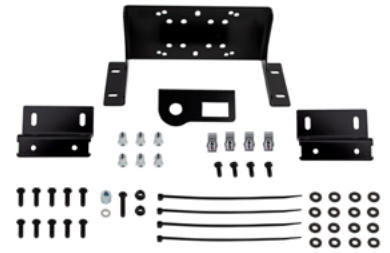
## NISSAN PATROL Y62 COMPRESSOR MOUNT

3527070

Suits CKSA, CKMA, CKMTA air compressors.

Provides a strong and durable location to mount an ARB compressor in vehicle.

Allows fitment of the 4L Air Tank, Manifold Kit and solenoids. Includes a mount for an ARB switch and Air Coupling.



## FORD RANGER PX SERIES COMPRESSOR MOUNT

3540320

Suits CKSA, CKMA air compressors.

Provides a strong and durable location to mount an ARB compressor in vehicle.

Includes mount to suit ARB switch and Air Coupling.



## JEEP WRANGLER JL/JEEP GLADIATOR JT COMPRESSOR MOUNT

3550220

Suits CKSA, CKMA, CKMTA air compressors

Provides a strong and durable location to mount an ARB compressor in vehicle.

Allows fitment of the 4L Air Tank, Manifold Kit and solenoids.

Includes a mount for an ARB switch and Air Coupling.



## JEEP WRANGLER JK COMPRESSOR MOUNT

3550210

Suits CKSA, CKMA, CKMTA air compressors.

Provides a strong and durable location to mount an ARB compressor in vehicle.



## TOYOTA LANDCRUISER PRADO 250 COMPRESSOR MOUNT

0880001

Suits CKSA, CKMA, CKMTA, CKBLA, CKBLTA air compressors.

Provides a strong and durable location to mount an ARB compressor in the engine bay. Allows fitment of the Manifold Kit and solenoids. Includes a mount for an ARB switch and Air Coupling. Air Coupling and 1m braided hose provided.