



AIR COMPRESSOR BRACKET ENGINE BAY

TLR684801



SUITED TO:

**ISUZU DMAX RG SERIES/ ISUZU MUX RJ SERIES
MADZA BT50 TF**



PRE-INSTALLATION



Read through this installation guide before proceeding.



Fitting time is approx. 20 minutes.



Spanner
Socket Set
Allen Key Set

FITTING KIT

QUANTITY	PART
1	TLR684801-1 Main Mounting Bracket
1	TLR684801-2 Switch / Coupling Bracket
1	M8 x 20 mm Buttonhead Socket Screw SS
1	M8 x 17 mm Flat Washer SS
1	M8 Spring Washer SS
1	M6 x 12 mm Buttonhead Socket Screw SS
3	M6 Nyloc Nut SS
4	M6 x 12 Flat Washer SS

NOTE:

This TLR Products Bracket locates in the front left corner of the engine bay and accommodates fitment of the ARB Single Compressor range.

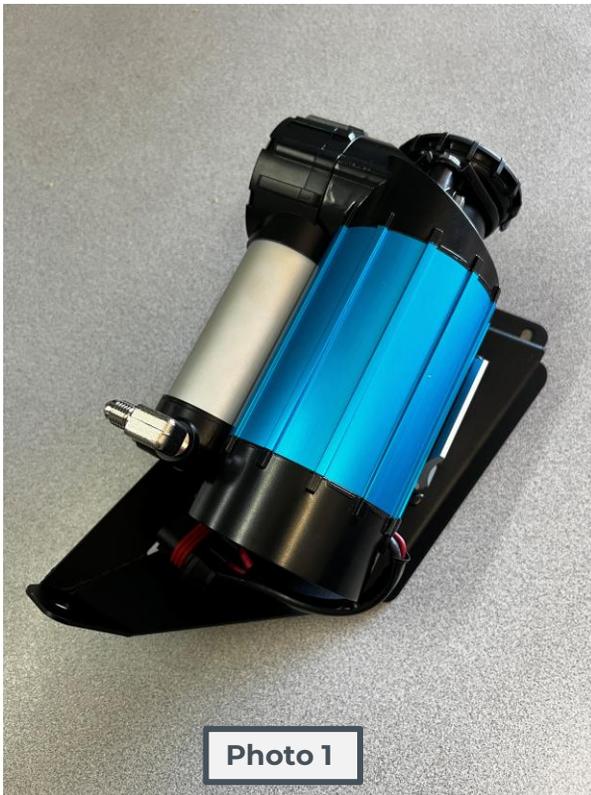
Additional components required for fitment:

- ARB Single Compressor (Brushed or Brushless model)
- ARB Pump Up Kit (171302V2)
- JIC 90 Degree Elbow (0740104)
- JIC Hose Coupling (0740111)
- 500mm Reinforced Hose (0740202)



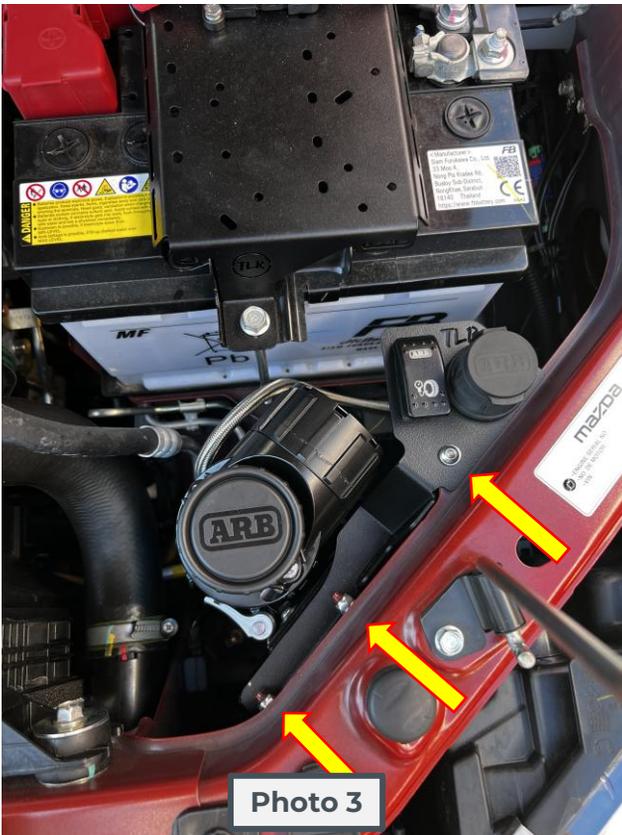
FITTING INSTRUCTIONS

1. Mount the Air Compressor to the TLR684801-1 Main Bracket using the hardware supplied with the compressor in the orientation shown. **Photo 1.**
Note: If fitting the brushless model, unclip the compressor for easier installation.
2. Install the compressor / bracket assembly into the engine bay area in front of the battery over the two M6 studs on the radiator support panel. Install the supplied M8x20 Bolt, Spring Washer and Flat Washer to the lower mounting position captive nut and securely tighten. **Photo 2.**





1. Install the TLR684801-2 Switch / Coupling Bracket over the two M6 studs. Install the M6x12 Bolt, two Flat Washers and Nyloc Nut to the support panel tab. Install two M6 Nyloc Nuts and Flat Washers to the studs and securely tighten all hardware. **Photo 3.**
2. Complete all plumbing and wiring. Install the Outlet Coupling and Switch to finish the installation. **Photo 4.**



hello@tlrproducts.com.au
www.tlrproducts.com.au



instagram.com/tlrproducts
facebook.com/tlrproducts