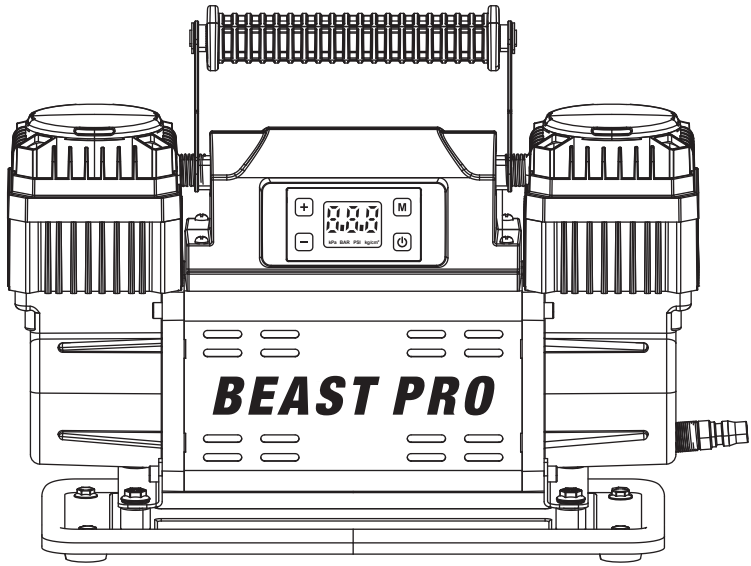
EST. 2019

EZ AIR

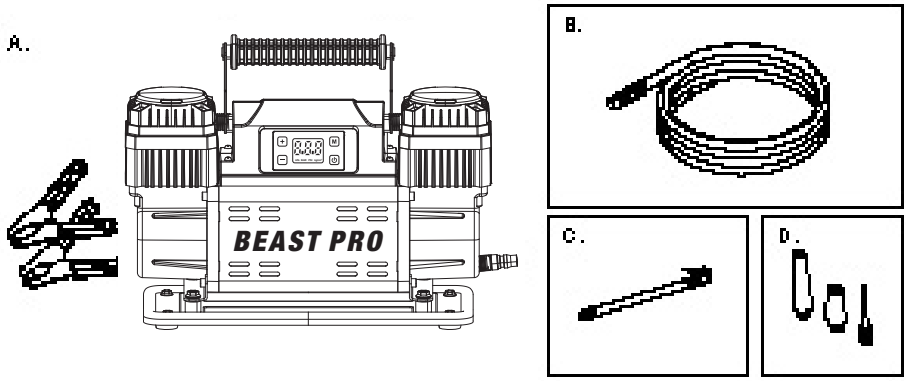
4X4

BEAST PRO
AIR COMPRESSOR



Model: BEAST PRO 12v Dual Air Compressor

FEATURES



A: Air Compressor
B: Rubber Air Hose
C: Thumb Lock Value Connector
D: Nozzle Adapters

LED Control:



WARNING

1. Carefully read through this entire instruction manual thoroughly before attempting to operate this compressor. Keep these instructions for future reference. Failure to do so could result in injury.
2. Only operate the compressor when it is upright. Failure to do so could cause damage.
3. Burn Hazard: This compressor will become hot during use. Use extreme caution when touching the compressor.
4. Choking Hazard: This is not a toy. This compressor contains small parts not for children.

CAUTION

- Do not disassemble. Do not attempt to repair or make modifications to the compressor. Refer to a qualified service agent for all service and repairs.
- Do not use this product near water or other liquids.
- If the compressor comes into contact with water, unplug immediately.
- Use this compressor with a 12V DC system only.
- If using your vehicle's battery, be sure to run the engine when the compressor is in use. Only run your vehicle's engine in a well-ventilated area.
- Do not leave the compressor unattended during use.
- Never allow children to operate or play with the compressor. Supervise children when around the compressor.
- The compressor will become very HOT during use and will remain HOT for some time after use. Do not touch any part of the compressor with bare hands.
- Do not use this compressor near an open flame or near flammable liquids or gases.
- Do not use this compressor to pump anything other than atmospheric air.
- Never use this compressor when tired, drowsy, or under the influence.
- Do not use any tools or attachments that were not included with the compressor.
- Never point an air nozzle or sprayer at any part of the body.
- Wear safety glasses or goggles when operating this compressor.
- Always inflate tires to the manufacturer's recommended tire pressure.
- Exercise extreme caution when driving with partially deflated tires.
- Exercise caution when inflating small tires and inflatable items. Pay close attention to the pressure gauge to prevent damage.

MAINTENANCE & REPAIRS

1. Your air compressor is equipped with a permanently lubricated, maintenance-free motor. Never try to lubricate the compressor.
2. Your air compressor is also equipped with 2 washable filters under the black cover on the head. To clean: Remove the cover on the head and remove both filters (foam and felt). Filters should be washed with warm fresh water (no chemicals). Drip dry in shade before replacing back into the air compressor.
3. Regularly clean dust and dirt from the compressor, compressor cooling fins and motor housing.
4. All repairs should be performed by a qualified electrician only.

HOW TO USE

This compressor is designed to inflate off-road vehicle tires. 30' or bigger is recommended

1. Connect the long hose to the compressor by the quick connector.

2. Connect the inflating nozzle to a tire.

3. Connect power clamps to battery terminals and turn on the engine. The display would be lit on and show the tire pressure in PSI. Following the step 4 or step 5 based on your needs.

4. To inflate the tire in pre-set mode.

4.1 The default pressure is 30PSI, and press "+" or "-" to set a desired tire pressure.

4.2 After the display stops blinking and stays solid, press ⏻ to start inflation.

4.3 The compressor automatically stops when the tire reaches the preset pressure.

5. To inflate the tire without a preset pressure.

5.1 This compressor can inflate tire without preset pressure. Just press ⏻ , and the air compressor starts to inflate the tire. Display shows a real-time in-tire pressure.

5.2 Press ⏻ again to stop the compressor.

Note: The compressor has 2- 4 random stops of 1-2 seconds during each inflation, which is normal.



This compressor is compatible to multi-tires inflation hose kit.

TOUBLE SHOOTING

ISSUE	POSSIBLE CAUSE	CORRECTIVE ACTION
The Compressor Stops Operating	1. Low Battery Voltage 2. Thermal Cut-Off Protection	1. Check the condition of the battery. Make sure the vehicle is running. 2. Wait for the compressor to cool down for some time and try again.
Air Leaking	Air Fitting is Not Fully Attached	Confirm all the fittings are properly attached.
Poor Airflow	The Air Filter is Dirty or Clogged	Remove and clean both air filters

SPECIFICATIONS

Model Number:	03.80.022
Rated Power:	1125W
Input Voltage:	12.0~13.5V DC
Max Current:	90A
Max Pressure:	150PSI, built to cut at 125PSI automatically for safety
Max Air Flow:	300LPM/10.6CFM
Over Current Protection:	Yes (over 120Amp)
Over Temperature Protection:	Yes (over 105°C)
Over Voltage Protection:	Yes (over 125PSI)
Pressure Unit Switch:	Yes
Cylinder Size:	2x60mm
Air Delivery Hose Length:	7.75m
12V Power Lead Length:	1.8m
Digital Pressure Gauge:	Real-time in-line pressure ±2PSI