



TYRE INFLATOR

100psi / 7bar



DC 12Volt

Thank you for purchasing the Tyre Inflator Air Compressor. With minimal care and proper treatment, it will provide years of reliable service.

Please read and understand all operating instructions carefully before use.

KEEP THIS USER MANUAL FOR FUTURE REFERENCE.

GENERAL SAFETY RULES

- Before using this product, please check the lighter socket (12V DC output) to make sure there is no rust or any other residue in order to prevent any damage or danger caused by poor conductivity and power supply overheating.
- Please check the recommended air pressure of the vehicle tyres and carefully watch the pressure gauge while inflating to avoid over-inflation.
- You should start the engine when using the air compressor to ensure the battery capacity is maintained and pump work normally.
- Do not touch the air hose while in use or just after use.
- After 10 minutes of continuous use, switch off the inflator for 20 minutes to allow the unit to cool down.
- After use, please tuck the power cord and air hose into their locking slots to prevent any damage to the power cord and hose.
- Use only 12V direct current power sockets. Do not use this product with any other type of power source.
- Do not tangle the power cord together to avoid potential electrical danger.
- If the unit emits an abnormal noise please stop and immediately check for the cause of the problem.
- Keep children away from this compressor while in use.
- Avoid dropping the product and/ or causing severe impacts to the compressor.
- Do not over expose the unit to direct sunlight.
- Do not use in damp areas or around flammable materials.
- Do not attempt to make any modifications, disassemble or repair this product either by yourself or by any non-technicians.

CAUTION

Always check and inflate tyres when cold, never just after driving your vehicle as the heat in the tyres will give a false higher reading.

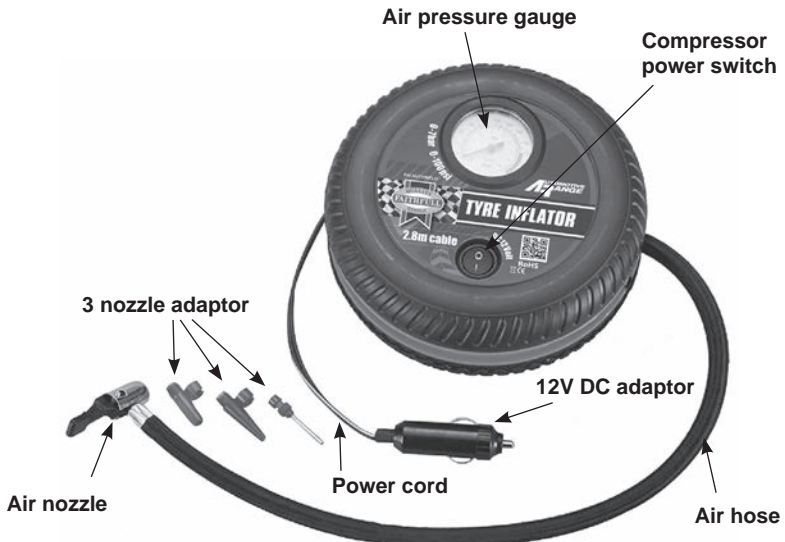
The gauge is for indication purposes only. It is recommended you check your tyre pressures with a calibrated gauge.

USING THE AIR COMPRESSOR

1. Attach the air nozzle to the tyre valve and tighten it clockwise.
2. Start the vehicle's engine.
3. Plug the 12V DC adapter into the cigarette lighter socket.
4. Press the Power Switch to ON to start the air compressor. Carefully observe the air pressure using the Pressure Gauge and press the Power Switch to OFF once the desired PSI/BAR pressure is reached.
5. Lift the thumb lock up and pull off the air hose from the tyre valve. Remove the 12V adapter from the cigarette lighter socket.
6. Turn off the car engine.
7. Wrap the wire and air hose and tuck them into their locking slots.

FEATURES

- Superior quality and convenient to use.
- Strong, impact resistant housing.
- 12V DC powered.
- High quality air nozzle.
- Easy to use air pressure gauge.
- Special winding design for cable and air hose makes the product compact and effectively protects the wire and air hose.
- Offers a wide range of applications. The three extra adapters can be used for bicycles, motorcycles, sports equipment and other inflatable items. Use it to keep your car tyres correctly inflated which helps extend their life and improve fuel efficiency.



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The Faithfull Tools Catalogue features approximately 3,500 products. Ask your local Faithfull Tools stockist for a copy, or contact the address below.

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