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AIR COMPRESSOR

With built-in pressure gauge

(Please read the instruction before use)

Power source: DC 12V

Features

- Perfect for Cars, Bikes, and Inflatables.
- Provides Fast and easy inflation.
- Keeping the correct pressure in your tires can help save gasoline and improve the life and safety of your tires.

Directions

1. Attach the filler nozzle to the tire valve.
2. Secure the filler nozzle to the tire by turning the nozzle lock by 90 degrees.
 - (Once secured no air should be leaking from the filler nozzle)
3. Plug the compressor into a 12 volt power port (cigarette lighter) to turn the compressor on.
 - When in use have your car running to power the pump to avoid a dead battery and to increase power to the pump.
4. Fill the tire to the manufactures suggest pressure (PSI).
 - (Please reference the door jamb tag or your owner's manual for proper pressure)
5. After the desired pressure is reached, unplug the power wire followed by disconnecting the filler nozzle from the tire.

Warnings

- Keep out of reach of children.
- Keep away for water (could cause electrical shock)
- When in use have your car running to power the pump to avoid a dead battery and to increase power to the pump.
- Only use in a DC 12V, 10A power supply
- After running for 10 minutes allow for compressor to cool down before using again. This will help prolong the life of the compressor.
- Do not operate the compressor if there is visible damage to the unit or electrical system. This can result in injury or property damage.
- Compressor should never be left unattended when in use.
- This compressor is not designed for and should not be used in breathing air applications.