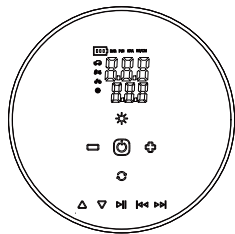


QW 902B 说明书 单面尺寸80X110mm 展开尺寸 320X110mm 2025.9.1

AIR COMPRESSOR user's manual 902B



precautions

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- Please read the user guide carefully before use. Improper use may damage the product.
- Please pay attention to electrical safety when using this product.
- Please do not use this product for any other purposes.
- Keep the tire inflator away from heat sources, such as car exhaust pipes.
- Do not use tire inflators around flammable liquids or gases.
- Keep the tire inflator away from fire, corrosive liquids, and strong magnetic fields.
- Do not disassemble the tire inflator.
- Before use, check the exterior of the tire inflator to ensure that it is intact and undamaged.
- If any parts are damaged, please do not use it.
- There is a risk of electric shock. If the tire inflator is damaged or the wires are exposed, please do not use it.
- Do not over inflate the tires. High pressure air can cause personal injury.
- Do not aim the nozzle at people or any part of the human body.
- Small accessories are also included, so please stay away from children.
- Check the preset pressure value before use. The preset pressure value should match the object to be inflated.
- This product is suitable for cars SUV、Motorcycles and bicycles. It is also suitable for swimming rings, basketball, football, etc.
- This product is not compatible with large capacity or high-voltage items.
- When not in use, disconnect the tire inflator from all power sources.
- PSI, Bar, kPa, and kg/c m² are pressure units, not pressure levels.
- During continuous use, the tire inflator may become hot. Please be careful when touching the tire inflator during or after use.
- Please allow the tire inflator to cool for at least 10 minutes every 15 minutes of use.
- Do not use it on a 24V car power supply. Connect the tire inflator to the DC12V, 15A cigarette lighter hole.
- Move the product through the handle. Do not drag the tire inflator by pulling the power cord or air hose.
- Do not use chemicals to clean tire inflators. Only use mild soap and a cloth dipped in hot water to clean plastic parts.

Product Features

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Thank you for using this product. I have a better understanding of tire inflation pumps and use high-quality motors and cylinder bodies to achieve fast inflation and accurate pressure measurement. The simple design is refreshing and incorporates LED lighting and other functions. There are two styles to choose from: intelligent digital display and pointer meter.

Product parameters

Product Model: 902B
Charging Input: 5V 1A
Rated Voltage: 11.1V
Pressure Units: PSI, BAR, KPA, KG/CM²
Charging Interface: TYPE-C
Maximum Inflation Pressure: 140 PSI

Product Parts

-
1. LED Display Screen
 2. Light Switch
 3. Plus Key
 4. Minus Key
 5. Power/Air Pump Start Key
 6. Setting Key
 7. Volume +
 8. Volume -
 9. Play/Pause
 10. Previous Track
 11. Next Track
 12. USB Output
 13. LED Light
 14. Charging Input
 15. Cigarette Lighter Input
 16. Audio Input
 17. Air Hose
 18. Ball Needle
 19. Tapered Air Nozzle x2
 20. USB Cable
 21. Cigarette Lighter Cable

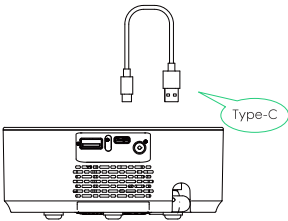
Usage

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- For the first use or after a long period of non-use, please fully charge the product. It is recommended to use a 5V/1A or higher charger and the provided charging cable to charge the product.



Do not use while charging.



- Cars/Motorcycles/Electric Vehicles/Bicycles
Attach the nozzle tube from the accessory set to the air pump's outlet and tighten it. Screw the nozzle into the tire valve stem, then press and hold the power button to turn on the device. It will flash a few times and then display the tire pressure value. Confirm that the inflation mode is correct, then press the power button to start the pump. It will automatically stop when the set value is reached.
- Balls/Swim Rings/Air Mattresses
Attach the nozzle tube from the accessory set to the air pump's outlet and tighten it. Attach the nozzle to the ball needle or one of the other two adapters, then screw it into the valve stem. Confirm that the inflation mode is correct, then press the power button to start the pump. It will automatically stop when the set value is reached.

FCC Warning

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any inte rference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interferenceto radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.