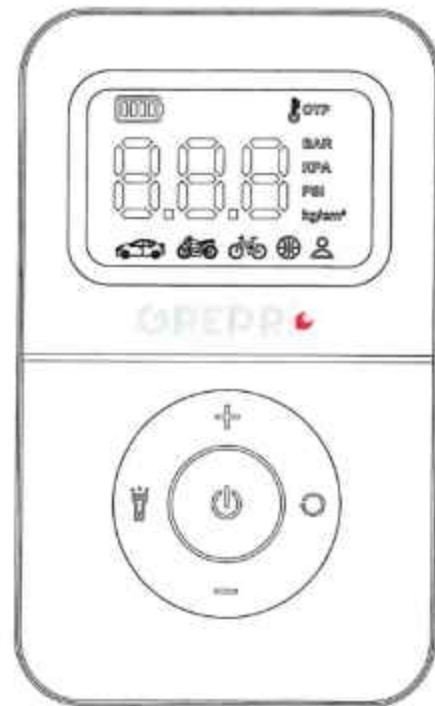




User Manual

Air Compressor/
Portable Tire Inflator



Model: GP1533

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WELCOME

Thank you for choosing GREPRO Air Compressor. To ensure a good user experience, personal safety, and property security, please read all of the instructions carefully before using this product, please keep this manual for reference. Charge It First !

While reading through the manual, you can start to charge your GP1533 with the wall charger.

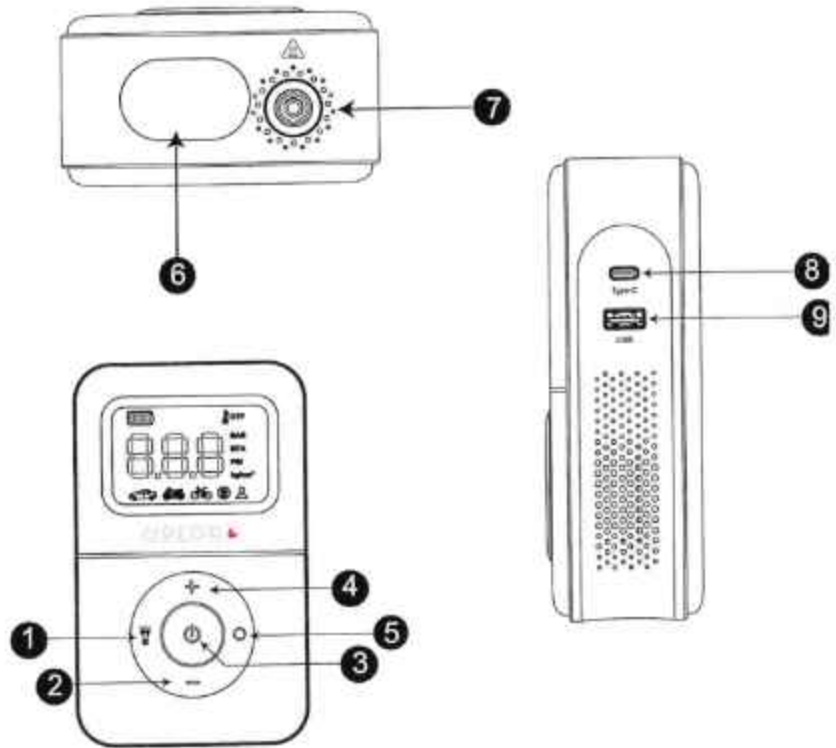
Charge It First !

While reading through the manual, you can start to charge your GP1533 with the wall charger and type-c cable provided.

 To protect the motor, when the temperature of the electric core is higher than 55 ° C, it will stop working, and when the temperature drops to 45 ° C, it will restart working.

The Air Compressor 's air hose may get very hot after inflating. To prevent injuries, exercise caution when disconnecting it from a valve.

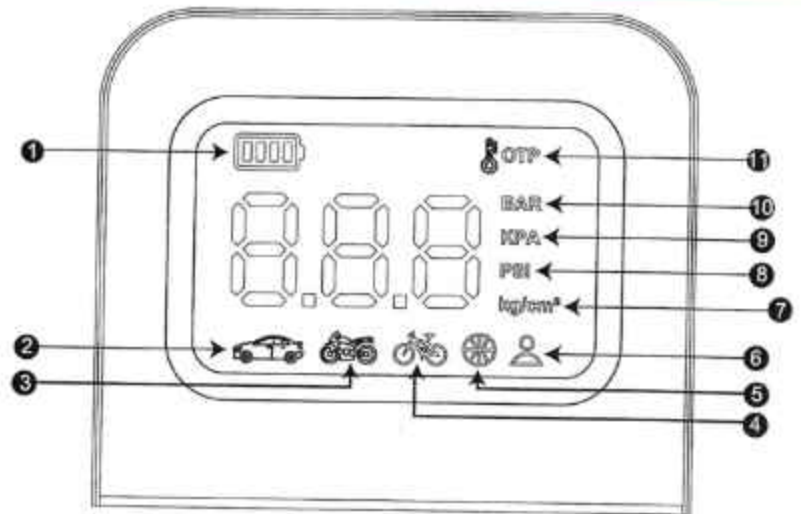
PRODUCT OVERVIEW



- 1.LED Light Button
- 2."-" Button
- 3.Power Button/
Start Inflation Button
- 4."+" Button
- 5.Model Button

- 6.LED Light
- 7.Air Outlet
- 8.Type-C Input
- 9.USB Output

PRODUCT OVERVIEW



- | | |
|------------------------------|-------------------------------------|
| 1. Battery indicator light | 7. Pressure unit kg/cm ² |
| 2. Car inflation mode | 8. Pressure unit PSI |
| 3. Motorcycle inflation mode | 9. Barometric pressure unit KPA |
| 4. Bicycle inflation mode | 10. Barometric pressure unit BAR |
| 5. Basketball inflation mode | 11. Over-temperature protection |
| 6. User Defined | |

PACKAGE CONTENTS



Nozzle



Nozzle



Air Needle



Charging Cable



Air Compressor

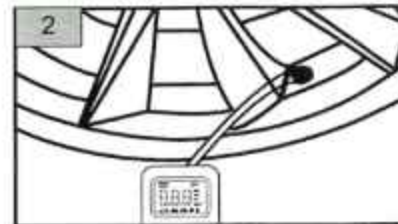


Air Hose Tube

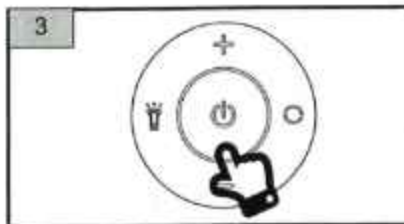
HOW TO USE



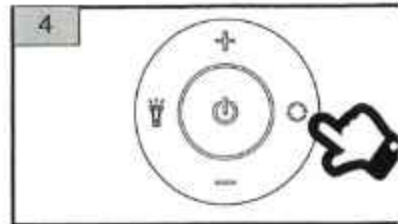
1. Screw the air hose clockwise



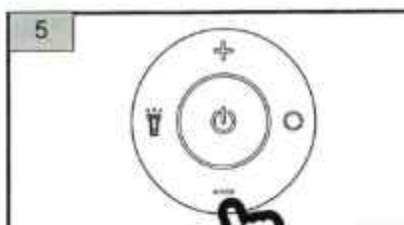
2. Connect the air hose to the car's inflation part



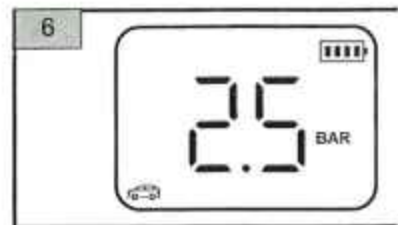
3. Long press "Power" button to turn on the inflator



4. Press the button "⊖" to switch modes, long press 2 seconds to switch units



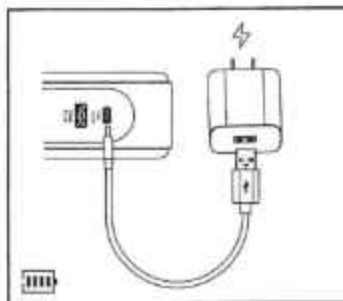
5. Press "+/-" button to increase or decrease the preset tire pressure value



6. Press "Power" button to start inflating, when it reaches the preset tire pressure, it will automatically stop.

INSTRUCTION MANUAL

1.USB Charging

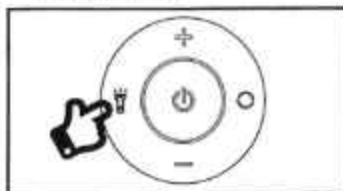


Fully charge the inflator before first using it.
To charge, connect it to a certified 5.0V/2A
USB charger with the charging cable.

While charging:

- 1 bar flashing = under 25%
- 1 bar solid, 2nd bar flashing= 25%~50%
- 2 bars solid, 3rd bar flashing=50%~75%
- 3 bars solid, 4th bar flashing=75%~100%
- All 4 bars solid = fully charged

2.Lighting



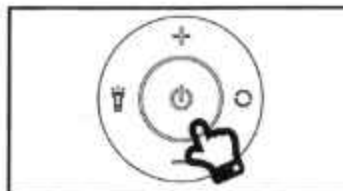
Long press the light button: turn on the
white light

Short press again: SOS mode

Short press again: flashing mode

Long press again to turn off the light

3.Turn On and Turn Off



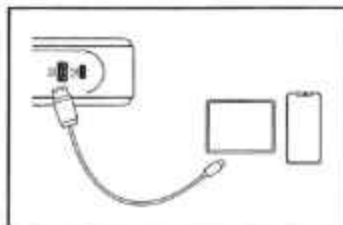
Turn On

Long press the "Power" button to
power on, then short press to inflating

Turn Off

In the working state, short press the
button to stop inflating.

4.USB-A Output

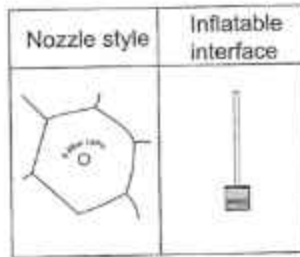


Long press the "Power" button to
power on, while turning on USB A
output 5V 2A

INSTRUCTION MANUAL

5. Connect to Nozzle

Air nozzle

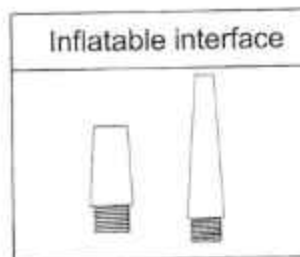


Air needles are required when inflating balls such as basketballs and soccer balls.

Inflation: Screw the needle and American nozzle interface and insert the needle into the ball inflation hole to inflate it.

Deflation: Plug the air needle directly into the ball inflation hole to deflate.

Nozzels



Swimming rings or inflatable boats will be equipped with nozzles as shown here.

Inflation: Screw the nozzle connector and insert it into the swim ring or rubber boat to inflate it.

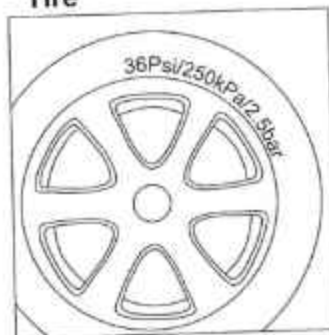
Deflation: Deflate by inserting the nozzle directly into the swim ring or rubber boat.

INSTRUCTION MANUAL

6. Detect Air Pressure.

In the inflator on state, connect inflator with the object, the number displayed on the inflatable pump display is the current pressure

Tire



Tires for cars, bicycles and motorcycles can withstand air pressure ranged marked on the side walls of the tires. The car tire guidance air pressure is marked near the inner wall of the driver's side door. The level of inflation pressure is related to the weight of the load. For more details air pressure recommendations, please refer to the car manual.

Ball



The inflatable pressure of balls such as football, basketball and volleyball is marked around the inflatable port.