

PASKOO

PORTABLE CAR AIR PUMP

USER MANUAL

INTRODUCTION

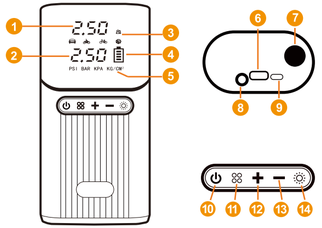
Thank you for purchasing the PASKOO Portable Car Air Pump. This product is lightweight, portable, and easy to operate, capable of inflating small car tires, motorcycle tires, bicycles, balls, and other inflatables. It also functions as an emergency flashlight and power bank.

For optimum performance and safe operation, please read and follow all instructions in this manual before using the product. Keep this manual for future reference. We hope you enjoy your new air pump!

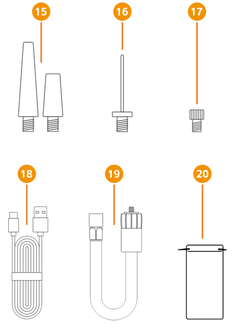
Please fully read and understand this manual before using this product and keep this manual for future reference.

WARNING

- **Carefully read the instructions before use.**
- **Check the preset pressure value before inflating. The preset pressure value should match the object to be inflated.**
- **Keep this product away from flammables and explosive chemicals or objects.**
- **Avoid storing this product in humid or dusty conditions.**
- **Avoid placing this product in a location where it can easily fall.**
- **Keep out of reach of children.**
- **Do not improperly dispose of this product or expose it to an open flame.**
- **High temperatures caused by prolonged continuous use may damage the product. Let the pump cool down for 10 minutes after 15 minutes of continuous use.**
- **Do not use chemical cleaners to clean the pump. Only use mild soap and a cloth dipped in hot water to clean the plastic parts.**



1. Real-Time Pressure Display
2. Preset Pressure Value Display
3. Inflation Modes
4. Battery Level Display
5. Pressure Units
6. USB Output Port
7. Hose Storage Port
8. LED Light
9. Type-C Input Port
10. Power Button
11. Settings Button
12. "+" Button (Increase Pressure)
13. "-" Button (Decrease Pressure)
14. LED Flashlight Button



15. Air Nozzles × 2
16. Needle Valve Adapter
17. Presta to Schrader Adapter
18. USB Charging Cord
19. Quick Connector
20. Storage Bag

PREPARATION

Charging

Before initial use, please charge the product with the included Type-C cord (outlet adapter not included).

INSTRUCTIONS

1. Turn On/Off

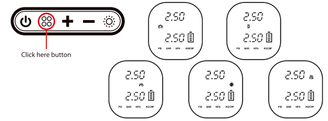


Press and hold the Power Button for 3 seconds to turn on the product.

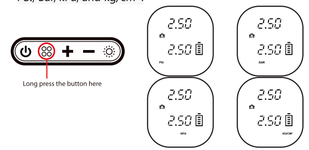
Press and hold the Power Button for 3 seconds to turn off the product. It also turns off automatically if there are no operations within 30 seconds.

2. Switch Units/Modes

Press the Settings Button to switch between the 5 inflation modes: cars, motorcycles, bicycles, basketballs, and custom mode.



Press and hold the Settings Button to switch units between PSI, Bar, kPa, and kg/cm^2 .



3. Preset the Pressure Value

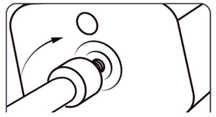
Press the '+' and '-' buttons to set the pressure value. Press and hold a button to rapidly change the pressure value. After choosing the desired value, it will be set.



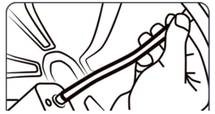
	Car mode: Default 36psi (Adjustable range 26-51psi)
	Motorcycle mode: Default 35psi (Adjustable range 26-43.5psi)
	Bicycle mode: Default 45psi (Adjustable range 30-150psi)
	Ball mode: Default 8psi (Adjustable range 4-16psi)
	Freedom Mode: The preset pressure can beadjusted freely before operation(values can be memorized)Adjustable range: 3-150psi

4. Connect the Hose

Screw the quick connector onto the quick connector port of the product.



Remove the valve cap from the tire valve stem and attach the quick connector to the valve stem.



5. Measure Pressure Value

When the quick connector is connected to the inflatables and powered on, the screen will display the inflatable's real-time pressure value.



6. Start Inflation

Press the Power Button to start inflating; the digital screen will display the tire's real-time pressure value. (Note: do not touch the hose during inflation.)

7. Stop Inflation

The air pump will automatically stop inflating when it reaches the preset pressure value. You can also press the Power Button to manually stop inflation.

8. Complete Inflation

- When the inflation is complete, remove the quick connector from the tire's valve stem and attach the valve cap back to the tire's valve stem.
- When not in use, store the hose by screwing the quick connector onto the hose storage port.

Turn the LED Light On/Off



Press the LED Light Button once to turn the light on.

Press the LED Light Button for a second time to activate the slow flashing feature.

Press the LED Light Button for a third time to activate the quick flashing feature.

Press the LED Light Button for a fourth time to turn the light off.

Powering Your Devices

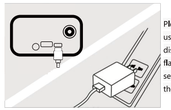


Plug the USB-A port of the charging cable into the product USB-A interface

Insert the other end of the charging cable into the corresponding charging port of the mobile phone or digital device.

Press and hold the "Power" button for 2 seconds to turn on the power, and the USB-A power supply can be started.

Charging Your CAR AIR PUMP



Pleasea fully charge the product before using it for the first time. Charging display: four grid power indicators will flash sequentially (one flash per second). When charging reaches 100%, the flashing will stop.

SPECIFICATIONS

Model:	QB03
Description:	Air Pump
Input Voltage:	5V
Working Voltage:	11.1V
Max Power Consumption:	74W
Max Current:	< 7A
Max Air Flow:	25L/MIN
Max Inflating Pressure:	150PSI
Measurement Accuracy:	±1.5PSI
Pressure Units:	PSI, BAR, KPA, KG/CM²
Working Temperature:	-20°C to 60°C

Air Compressor Notice

- **The product has a built-in DC motor, which may generate electric sparks during operation. Please do not use it in an flammable and explosive environment.**
- **Before inflating, please confirm the required air pressure value of the inflated item to avoid personal injury caused by explosion**
- **caused by over-Air Compressor.**
- **When setting the Air Compressor air pressure value, please make sure that the measurement unit is selected correctly, otherwise it may cause accidents such as a tyre burst. Common unit conversion:**
- **When inflating objects, please keep this product a safe distance from children.**
- **Do not bend or step on the Air Compressor tube when inflating, and be sure to keep the airflow unobstructed.**
- **Operators are not allowed to leave the scene during Air Compressor. Please observe the Air Compressor process to prevent the Air Compressor air pressure from being too high due to the unpreset air pressure.**

Common Unit Conversion:

1 bar = 14.5 psi = 100 kPa = 1.0 kg/cm