



TIRE INFLATOR

User Manual

Model: VC17



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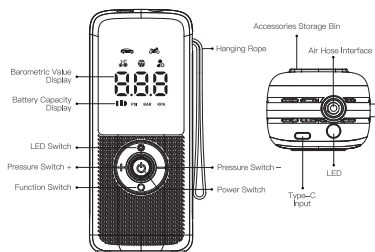
Product Display

Thank You For Purchasing VC17 Product!
The Brief Description Of The Product Assures You
To Operate Freely, Fully Embodies The Value Of
This Product, Please Read Carefully Before Use.



Product Display

Product Diagram

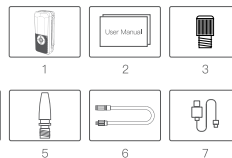


Product Parameters

Model: VC17 Material: ABS+PC+Copper Motor
Input: 5V=2A Cylinder Size: 21mm
Battery Capacity: 5000mAh(Li-Ion Battery)
Operating Voltage: 7.4V Rated Power: 85W
Noise Range: <85dB±5 Display: LCD Digital Display

List Of Package

1. Mouse
2. User Manual
3. Inflation Nozzle Switch
4. Inflatable Needle
5. French Inflatable Needle
6. 20cm Inflation Hose
7. Charging Cable



How To Use

Power Switch:

Long Press The Power Switch For 2 Seconds To Enter Standby Mode.
Click Again To Start Inflating. After Inflation (When The Pressure Reaches
The Preset Level, This Device Will Stop Working Automatically), Long Press
The Power Switch For 2 Seconds Again To Turn It Off.

Function Switch:

Click The Function Switch To Select Different Inflatable Objects
(Car, Motorcycle, Bicycle, Ball, Custom) And Different Inflation
Pressures (Psi, Bar, Kpa).

Led Switch:

Long Press The Led Switch For 2 Seconds To Turn It On;
Click To Switch Between Sos And Spotlight Modes. Long Press
The Led Switch For 2 Seconds Again To Turn It Off.

Pressure Switch '+':

Pressing This Switch Increases The Pressure With Each Click.

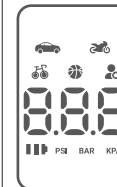
Pressure Switch '-':

Pressing This Switch Decreases The Pressure With Each Click.

Note:

The LED Can Be Used Whether This Device Is Powered On Or Off.

Screen Display



1. Long Press The Power Switch For 2 Seconds, And
The Screen Will Light Up (As Shown In The Picture).
The Display Will Then Remain On The Car Icon
(The Default Setting For First-time Use).
2. Click The Function Switch To Set Different Inflatable
Objects; The Screen Will Display The Preset Pressure
For The Corresponding Object.
3. Battery Power Supply: When The Battery Level Is
Below 5%, The Rightmost Battery Symbol Flashes
White. When This Device Is Charging, The Battery
symbol Will Flash Three Cells One By One. When The
Device Is Fully Charged, The Battery Symbol Will Show
Three Solid White Cells.

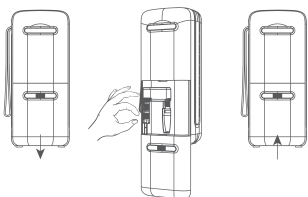
How To Use

How To Use Car Air Pump

1. Connect The Inflatable Nozzle To The Inflatable Object (Select The
Corresponding Nozzle Based On The Inflatable Object).
2. Long Press The Power Switch For 2 Seconds To Enter Standby Mode.
3. Click The Function Switch To Enter The Preset State.
4. Click The Function Switch Again To Set The Inflatable Objects One By One.
5. Long Press The Function Switch For 2 Seconds; The Inflatable Pressure Icon
Will Flash. Then, Click The Function Switch To Set The Corresponding Inflatable
Pressure One By One. (You Can Only Set The Inflatable Pressure When The Icon
Is Flashing. The Inflatable Pressure Icon Will Stop Flashing If There Is No Operation
Within 2 Seconds. In This Case, You Will Need To Long Press The Function Switch
For 2 Seconds Again To Set It Again.)
6. If Preset Pressure Matches To Inflatable Object, Click Power Switch To
Inflate; If Preset Pressure Doesn't Match To Inflatable Object, Click
Pressure + Switch Or Pressure - Switch To Set Matchable Pressure
And Then Click Power Switch To Inflate;
7. After Inflation, Long Press The Power Switch For 2 Seconds To Turn Off The
Device, And Then Remove The Inflatable Nozzle.

Inflatable Nozzle Set

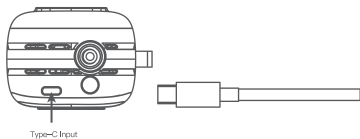
1. Slide Down To Take Out The Inflatable Nozzle Set.
2. Slide Up To Close The Accessories Storage Bin.



How To Use

How To Charge Car Air Pump

When This Device Is In The Turned-off State, Connect The USB-C Charging
Cable To The Device To Begin Charging.



Warnings

1. Please Keep This Device Away From Children.
2. Read And Understand All Safety Information Before Using It.
3. Please Check This Device Carefully Before Use. Do Not Use It
If You Notice Any Unusual Situations.

Warnings! Make sure to set the correct pressure.

1. The Correct Pressure Is Important.
2. This Device Is Not Suitable For Tires That Require High Capacity Or
High Pressure.
3. Before Setting The Pressure, Please Ensure That You Select The Correct
Pressure Unit; Otherwise, It May Lead To A Tire Explosion And Other Accidents.
4. Please Ensure That The Tire Is Inflated According To The Automobile
Manufacturer's Recommended Tire Pressure And Check The Spare
Tire Regularly.

How To Use

Preset Pressure Value And Pressure Range

Modes:

• Car

PSI: 36PSI/15-51 BAR: 2.5BAR/1.0-3.5 KPA: 250KPA/100-350

• Motorcycle

PSI: 36PSI/15-43 BAR: 2.5BAR/1.0-3.0 KPA: 250KPA/100-300

• Bicycle

PSI: 44PSI/20-160 BAR: 3.1BAR/1.4-9.9 KPA: 310KPA/140-990

• Basketball

PSI: 9PSI/4-16 BAR: 0.6BAR/0.3-1.1 KPA: 60KPA/30-110

• Custom

PSI: 20PSI/4-160 BAR: 1.4BAR/0.3-9.9 KPA: 140KPA/30-990

• Equivalent Conversion

1PSI=0.0689BAR 1BAR=100KPA 1KPA=0.01Kg/cm²

Frequently Asked Questions

Q: This Device Does Not Stop When It Reaches The Preset Pressure.

A: 1. Check Whether You Are Operating It Correctly According To The
Provided Instructions.

2. Verify That The Preset Pressure Is Correct.

Q: The Screen Display Is Inaccurate Or Unavailable.

A: After Connecting This Device To The Inflatable Object, Please Ensure
That The Screen Shows Real-time Pressure Before Starting To Inflate.

Q: This Device Is Working But Unable To Inflate.

A: Check That The Inflatable Nozzle Is Properly Connected To The Inflatable
Object.

Warnings!

Improper Use Could Be Dangerous.

1. Please Use This Device In A Safe Area.
2. Please Operate This Device In A Dry And Clean Environment; Mud And Dust
Intrusion May Damage It.
3. Do Not Damage The Air Tube While Inflating, And Keep The Airflow Clear.
4. When This Device Is In Operation, The Operator Should Not Leave The Area
And Must Observe The Charging Process To Prevent The Charging Pressure
From Becoming Too High Without Presetting The Pressure.
5. It May Be Dangerous If The Tire Is Under-inflated Or Over-inflated
(Do Not Overinflate).
6. This Device Is Built In DC Motor, Which May Cause Electric Spark When
Working. Please Do Not Use It In Inflammable And Explosive Environment.
7. The Temperature Of The Air Tube Will Be High If Works Too Long. If This
Device Gives Abnormal Noise Or Temperature Is Too High, Please Turn Off
Immediately And Wait For It To Cool Down Before Using.
8. Do Not Recommend To Continue Using This Device For More Than 10
Minutes At A Time. Please Turn Off Immediately And Wait For It To Cool
Down Before Using.
9. When Charging This Device, Please Use CE FCC Certified Or Other Chargers.
10. This Device Is No-waterproof And Do Not Flush With Water.

The Final Interpretation Of The Product Belongs
To Guan Su Ge Technology.