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VEEAPE AP2

VEEAPE Wireless Electric Air Pump User Manual

Model: AP2 | Brand: VEEAPE

Introduction

This user manual provides detailed instructions for the safe and efficient operation of your VEEAPE Wireless Electric Air Pump. Designed for portability and versatility, this mini electric air compressor is equipped with a 2000 mAh x 2 built-in battery, making it ideal for inflating bicycle tires, small to medium car tires (excluding large truck tires), motorcycle tires, inflatable toys, swimming rings, and balls. It features five adjustable modes and automatic shut-off for precise and safe inflation. Please read this manual thoroughly before use to ensure optimal performance and longevity of your device.

Safety Information

Always adhere to the following safety guidelines to prevent injury or damage to the device:

- Do not leave the pump unattended while in operation.
- Keep out of reach of children.
- Do not expose the pump to rain or wet conditions.
- Avoid operating the pump in extremely hot or cold environments.
- Ensure the correct pressure setting for the item being inflated to prevent over-inflation.
- Do not block the air intake or exhaust ports during operation.
- If the pump makes unusual noises or becomes excessively hot, turn it off immediately and allow it to cool.
- Use only the provided accessories and charging cable.

Product Overview and Components

Familiarize yourself with the main components of your VEEAPE Wireless Electric Air Pump:



Figure 1: The VEEAPE electric air pump shown with its included accessories, including different nozzles for various inflation needs, and examples of items it can inflate such as car tires, bicycle tires, motorcycles, and sports balls.



Figure 2: Illustrates the compact size of the VEEAPE air pump, measuring approximately 6 inches in length and 2.4 inches in width, demonstrating its portability for carrying in hand, pocket, or bag.



Figure 3: Close-up of the large digital LCD display, showing the ability to switch between 4 pressure units (PSI, BAR, KPA, KG/CM²) and select from 5 preset inflation modes (car, bicycle, motorcycle, ball, and custom).

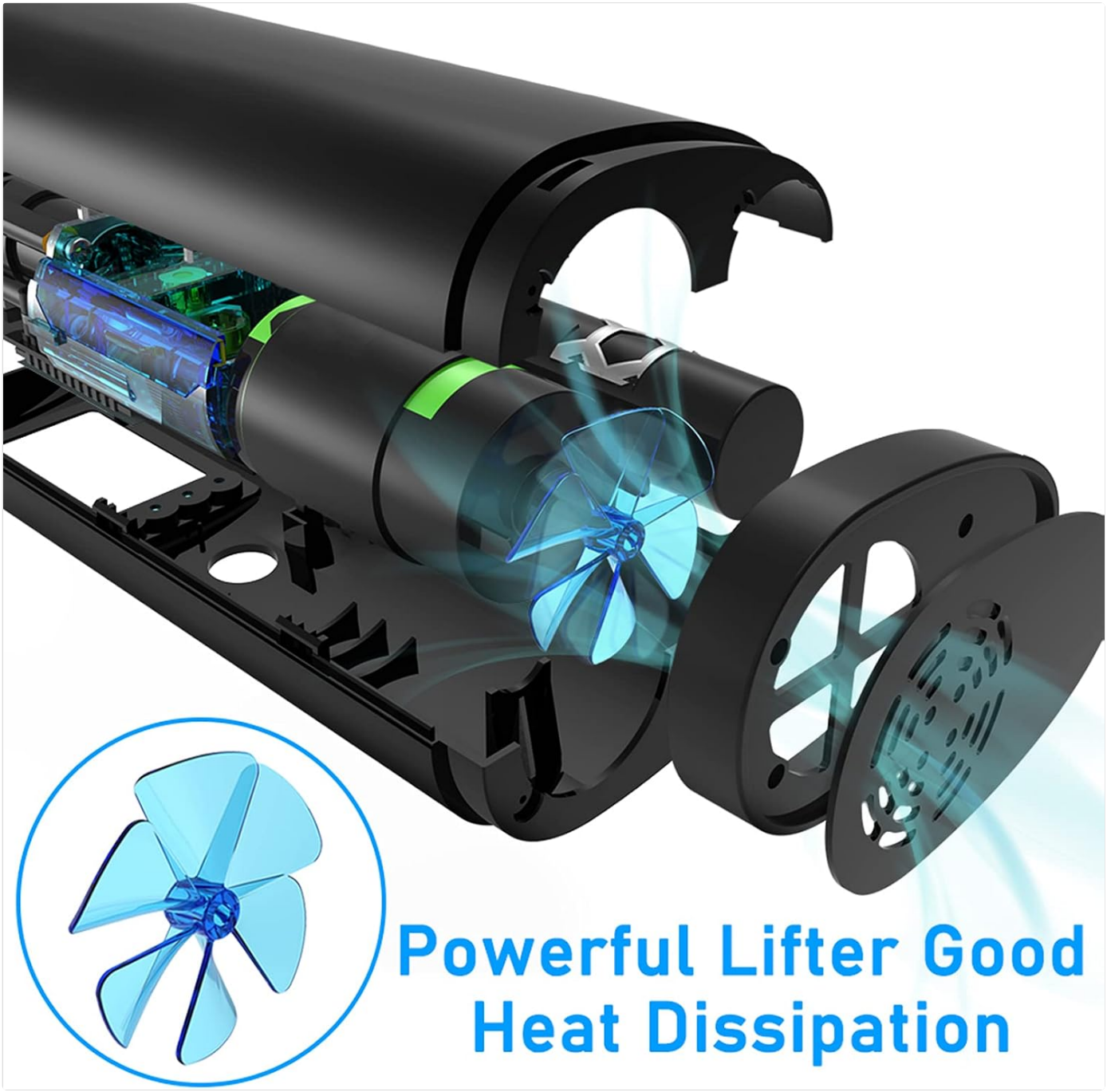


Figure 4: An internal view highlighting the powerful lifter and efficient heat dissipation system, crucial for the pump's performance and longevity during operation.



Figure 5: Demonstrates the strong power and high capacity of the 2000mAh lithium battery, showing approximate inflation counts for various items, such as 5 car tires, 6 motorcycle tires, 8 bicycle tires, or 41 No. 7 footballs on a single charge.



Figure 6: Shows the versatile application of the pump in real-world scenarios, including inflating car tires, bicycle tires, sports balls, and swimming rings, highlighting its adaptability for different needs.

Specifications

Feature	Detail
Max Inflation Pressure	150 PSI / 10.3 Bar
Product Dimensions (L x W x H)	6.4 x 5.2 x 22 cm (approx. 6 x 2.4 inches)
Product Weight	490 grams
Max Air Flow Rate	20 L/M
Battery Capacity	2000 mAh x 2 (7.4V / 14.8Wh)

Feature	Detail
USB Output (Power Bank)	5V 2A
Battery Working Time	25-30 minutes (e.g., 20 bicycle tire inflations)
Charging Time	2.5 - 4.5 hours
Pressure Accuracy	± 1 PSI
LED Lighting Power	1W (continuous lighting for 35 hours)
Noise Level	80 dB
Overcurrent Protection	10A
Overload Protection	8.4V
Temperature Protection	65°C
Power Source	Battery Powered
Color	Black
Model Number	AP2

Setup

1. Initial Charging

Before first use, fully charge the VEEAPE air pump. Connect the provided USB charging cable to the pump's charging port and to a suitable USB power adapter (not included). The LCD screen will indicate charging status. A full charge typically takes 2.5 to 4.5 hours.

2. Attaching the Air Hose and Nozzle

1. Screw the air hose securely onto the pump's air outlet.
2. Select the appropriate nozzle for the item you wish to inflate:
    - **American Nozzle (Schrader valve):** For car tires, motorcycle tires, and some bicycle tires.
    - **French Nozzle (Presta valve adapter):** For certain high-performance bicycle tires (requires adapter).
    - **Spherical Air Needle:** For basketballs, footballs, and other sports balls.
    - **Plastic Cone Nozzle:** For inflatable toys, swimming rings, etc.
3. Attach the selected nozzle firmly to the end of the air hose.

Operating Instructions

1. Powering On/Off

Press and hold the power button (●) for 2 seconds to turn the pump on. The LCD screen will illuminate. To turn off, press

and hold the power button again.

2. Selecting Pressure Units

With the pump on, press the "U/LED" button to cycle through the available pressure units: PSI, KPA, BAR, and KG/CM². Select your desired unit.

3. Choosing Inflation Mode

Press the "SET" button to cycle through the five preset inflation modes:

- **Car Mode:** For automobile tires.
- **Bicycle Mode:** For bicycle tires.
- **Motorcycle Mode:** For motorcycle tires.
- **Ball Mode:** For sports balls.
- **Custom Mode:** Allows manual setting of target pressure.

Each mode has a default pressure value, which can be adjusted.

4. Setting Target Pressure

After selecting a mode, use the "+" and "-" buttons to adjust the target pressure value. The current pressure of the connected item will be displayed, allowing you to monitor the inflation process.

5. Starting and Stopping Inflation

Once the target pressure is set, press the power button (⏻) briefly to start inflation. The pump will automatically stop when the preset pressure is reached. To manually stop inflation at any time, press the power button again.

6. Using as a Power Bank

The pump features a USB output port (5V 2A) that can be used to charge mobile phones or other small electronic devices. Simply connect your device's charging cable to the pump's USB output port.

7. Using the LED Light

Press the "U/LED" button briefly to turn on the LED light. This is useful for inflating in low-light conditions or as an emergency light. Press the "U/LED" button again to turn off the light.

Maintenance

- **Cleaning:** Wipe the pump's exterior with a soft, damp cloth. Do not use harsh chemicals or abrasive cleaners. Ensure the pump is dry before storage.
- **Storage:** Store the pump in a cool, dry place, away from direct sunlight and extreme temperatures. Keep all accessories organized to prevent loss.
- **Battery Care:** For optimal battery life, charge the pump at least once every three months if not in regular use. Avoid fully discharging the battery frequently.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Pump does not turn on.	Low battery or no charge.	Charge the pump fully.
Pump inflates slowly or not at all.	Hose or nozzle not securely attached; air leak; blocked air intake.	Ensure all connections are tight. Check for damage to hose/nozzle. Clear any obstructions from air intake.
Pump stops before reaching target pressure.	Battery too low; pump overheated.	Recharge the pump. Allow the pump to cool down if it feels hot.
Inaccurate pressure reading.	Nozzle not properly connected to valve.	Ensure the nozzle is firmly and correctly attached to the valve.

Warranty and Support

All VEEAPE products come with a**2-year warranty** from the date of purchase. If you encounter any issues with the product during this period, please do not hesitate to contact our customer service. Our team is dedicated to assisting you with repairs, replacements, or any operational queries you may have.
For support, please refer to the contact information provided on the product packaging or the official VEEAPE website. When contacting support, please have your product model number (AP2) and purchase details ready.

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