

PRODUCT MANUAL

1. Product Information **【Mandatory】**

Product Name: [Bicycle Pump]

2. MANUFACTURER & EU REPRESENTATIVE INFO **【Mandatory】**

- Manufacturer: [Yiwu huayi sports goods co., ltd, Unit 4th floor, building 38, pre-cheng community, jiangdong street, yiwu city, jinhua city, zhejiang province, offbondageofficial@163.com]
- EU Authorized Representative: [eVatmaster Consulting GmbH, Betinast30.60325 Frankfurt am Main, Germany, contact@evatmaster.com]

3. Safety & Warnings **【Mandatory by Category】**

Important Safety Information

Read all instructions before use. Failure to follow these instructions may result in damage to the product or personal injury.

- Warning: Keep the device and its cord out of reach of children under 3 years old.
- Keep away from children unless supervised by an adult.
- Do not use this product for purposes other than its intended use.
- Inspect the product before each use; do not use if damaged.
- Follow installation and operation guidelines to avoid injury.

4. Instructions for Use **【Mandatory】**

Examples:

- 1. Valve Compatibility (Schrader/Presta)
- This pump supports both Schrader and Presta valves with an instant swap design:
- For Schrader valves: Directly connect the pump head to the valve.
- For Presta valves:
- First, unscrew the Presta valve cap and loosen the valve nut.
- Rotate and tighten the adapter on the pump head to switch to Presta mode.
- Connect the pump head to the Presta valve and start inflating.
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- 2. Inflation Instructions
- Ensure the pump is securely connected to the tire valve.
- Hold the pump body with one hand and use the other to push and pull the handle to inflate.

- The pump can reach up to 120 PSI, making it suitable for road bikes, mountain bikes, and other cycling needs.
- Check the tire pressure with a gauge (if available) and stop inflating once the desired pressure is reached.
- Disconnect the pump head from the valve, then retighten the Presta valve nut and cap if used.

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• 3. Mounting & Storage

- Use the included mounting bracket and screws to attach the pump to your bike frame.
- The bracket can be installed alongside a water bottle cage without taking up extra space.
- Secure the pump in the bracket using the built-in clip for stable storage during rides.
- For travel, the compact design allows easy storage in a bike bag or backpack.

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• 4. Maintenance & Safety Notes

- Keep the pump clean and free of dirt, sand, and debris.
- Avoid exposing the pump to prolonged moisture to prevent rust or damage to the valve head.
- Check the mounting bracket and screws regularly to ensure the pump is securely attached to the bike.
- Do not exceed the maximum pressure of 120 PSI to avoid damage to the pump or tire.

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