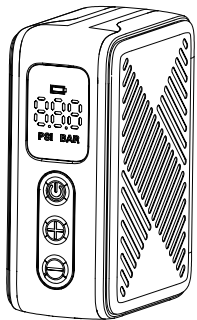


EASYWOX

Electric Bike Pump

Manual



Model: BL08-A

Precautions

Thank you for purchasing portable electric bike pump. Please read this user manual carefully before using the product and keep it properly for reference in the future.

1. Do not leave during inflation.
2. Please do not put the electric bike pump near inflammable and explosive items.
3. Try to avoid moist, sediment invasion and fall.
4. Do not store the product in a place that is too cold, too hot or too humid.
5. Built-in lithium battery. Do not throw the product into the fire or throw it away casually.
6. Keep the product away from the children.

Packing List

1 x Electric Bike Pump	1 x Presta Valve
1 x Schrader air hose	1 x Ball needle
1 x Type-C Cable	1 x Schrader Valve Adapter
1 x Storage Bag	1 x Presta Valve Adapter
1 x Manual	

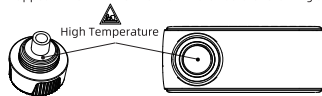
Specification

Product Name	Electric Bike Pump
Product Model	BL08-A
Product Dimension	74×54×30mm
Product Net Weigh	≈131g
Inflation Pressure	2~120PSI
Working Temperature	0~45°C
Battery Power	7.4V/3.7Wh
Input Parameter	5V/2A

-- 01 --

High Temperature Safety Precautions

When unscrewing the air nozzle, the nozzle and connector may become hot due to prolonged operation. Avoid prolonged contact with your hands. If the product overheats, an "E1" error will appear. Allow it to rest for 10 minutes before resuming use!



Common products air pressure

Product Category	Product Type	Pressure Range
The bicycle	Children's toy car	18~30PSI
	10~16 inches tires	30~45PSI
	20~30 inches tires	38~55PSI
	Road bike	100~120PSI
The ball	Xiaomi 9th balance car	40~60PSI
	A wheelchair moped	30~45PSI
	Children toy ball	3~6PSI
	Basketball	7~9PSI
	Football	10~12PSI
	Volleyball	4~6PSI
	Rugby	10~14PSI

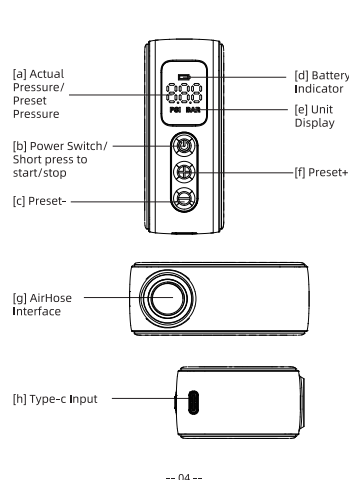
-- 02 --

Malfunction Clearing

Malfunction	Trouble shooting
Slow Inflation	1. Whether the electricity is sufficient. 2. Check the air valve for air leaks. 3. Check whether the connecting parts at both ends of the air valve are tightened. 4. Check inflated items for air leaks.
It has been turned on but cannot inflate	1. Whether the electricity is sufficient. 2. Check whether the current tire pressure is higher than the preset value.
The preset pressure cannot be turned up or down	First, perform calibration, then adjust the air pressure
Inflation is normal but the pressure is shown to be 0	1. Low pressure products such as balloons are not within the measurable range of this equipment. 2. In the case of empty tire, the tire pressure value can be shown only by inflating the tire for a few seconds.
Inflatable pump shuts off automatically while in use	1. Check if the battery is sufficiently charged. If low, fully charge before use. 2. After startup, the product will automatically shut down if no operation is performed within 3 minutes.
The number of the power indicator in the inflation state is different from that in the standby state	There is an obvious voltage drop in the discharge process of the lithium battery, which leads to the inconsistency between the indicator light in the charging state and the standby state. This phenomenon is not a fault.
The power indicator will not appear after charging	Replace the safety-compliant charging cable and adapter to charge again.
The screen response speed is slow	After power on, the bright screen still need 2s. This is a normal phenomenon

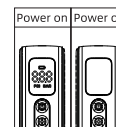
-- 03 --

Electric Bike Pump



User Guide

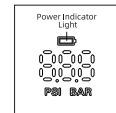
1. Power on and off



Power on:
Long press the power button for 2 seconds to power on.

Power off:
Long press the power button for 2 seconds to power off.

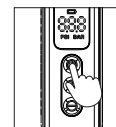
2. Battery Indicator



The indicator lights of the battery level bar show different battery levels in different colors.

Green: Battery power=40% or more
Yellow-orange: Battery power=10% to 40%
Red: Battery power=10%~5%
(Low battery state. Needs to be charged before use.)

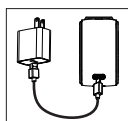
3. Start/Stop Button



Under the power on state, press the Start/Stop button to start inflation and automatically stop inflation when the preset pressure value is reached.

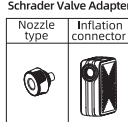
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4. Charging Type



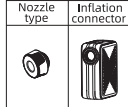
Connect the charging cable to the pump and the power adapter (you need to buy your own) to charge the pump. In charging state: The corresponding battery level light flashes
Fully charged state: The fully charged icon remains on constantly
Tips: Do not use the pump during charging.

5. Connect the air nozzle to the air nozzle Schrader Valve Adapter



This product will be provided with a Schrader Valve Adapter.
Inflation: Connect the air valve with the Schrader Valve Adapter of the product to inflate.

Presta Valve Adapter



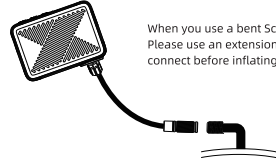
Road bikes and certain mountain bikes require Presta Valve Adapter for inflation.

Inflation:
1. Connect the Presta Valve Adapter to the product's valve port.
2. Unscrew the Presta valve cap from the tire.

3. Press the Presta Valve Adapter onto the tire to connect and begin inflation.

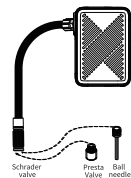
-- 06 --

Schrader Valve air hose



When you use a bent Schrader valve, Please use an extension tube to connect before inflating.

Connections using air tubing



Connect by using the air hose. Please connect the air hose to the product, and then select the appropriate valve for your inflating item. Finally, connect the valve to your tire valve core.
When using the Schrader Valve, It is recommended to connect using the air hose.
(Do not directly connect the ball needle to the product for use.)

-- 07 --

6. Detect air pressure

When the air pump is turned on, the display shows the actual measured air pressure value after connecting the air nozzle to the object being tested.



7. Application Scenarios

While the air pump is running, press and release the key to switch units:

Scene Mode	Reference Default Values	Adjustable Range
Bicycle Mode	38PSI	2~120PSI
Bicycle Mode	2.6BAR	0.15~8.25BAR

8. Pressure reset

After powering on, if the air nozzle is not connected to the inflation object and the measured pressure value is not 0.0, simultaneously press the key for 2 seconds. The display will fully illuminate before returning to normal.
Note: This product is factory-reset to zero. When the displayed measured pressure value is not zero due to altitude or sensor variations, manual zeroing can improve pressure accuracy. Calibration is not recommended under high-temperature conditions.

-- 08 --

9. Inflation Pressure Reference

To ensure safety, please read the instruction manual to check the required air pressure of the inflatable items before inflating to avoid personal injury caused by explosion of overinflation.

Bicycle Tire



The range of air pressure that a bike's tires can withstand is marked on the side of the tires.
The inflation pressure is related to the weight of the load. For more detailed pressure advice, please refer to the manual of the relevant vehicle.

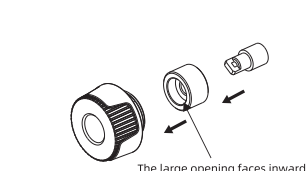
Balls



The inflating pressure of football, basketball, volleyball and other balls is marked around the inflating hole. The inflation pressure is related to the weight of the load. For more detailed pressure advice, please refer to the instruction manual of the relevant balls.

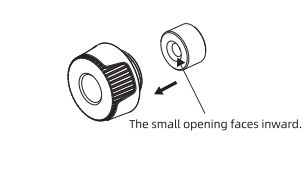
-- 09 --

10. Installation Schrader Valve Adapter



The large opening faces inward.

11. Installation Presta Valve Adapter



The small opening faces inward.

-- 10 --

Noted:

1. The products and accessories in the manual, the user interface and other illustrations are only schematic diagrams, provided for reference only reference resources. Due to product updates and upgrades, there may be slight differences between the actual product and the schematic diagram.

2. If the product is not used for more than half a year, please charge it every three months.

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