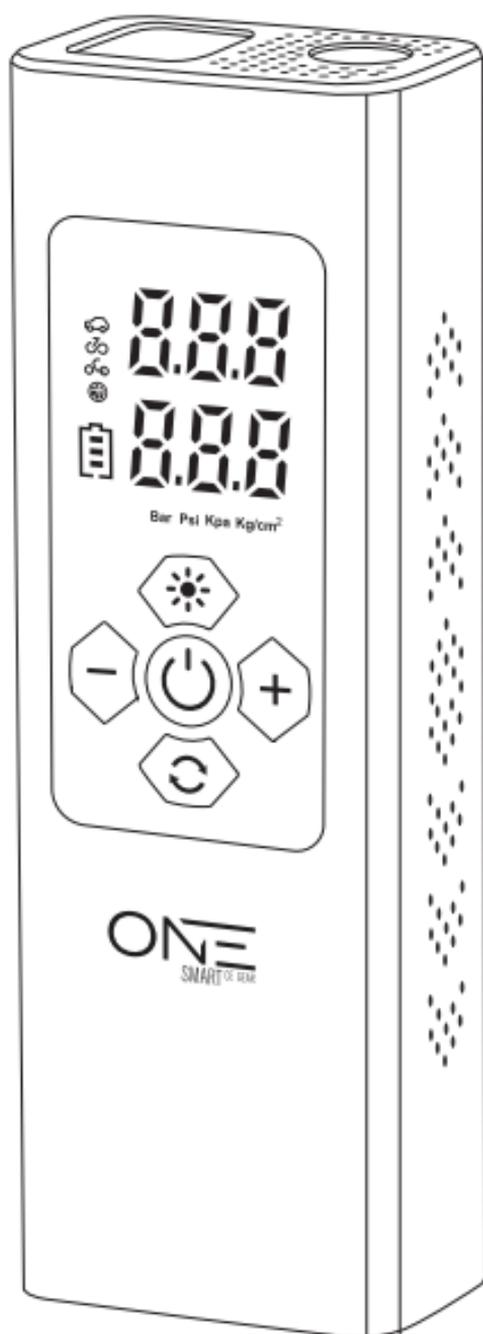


TIRE INFLATOR

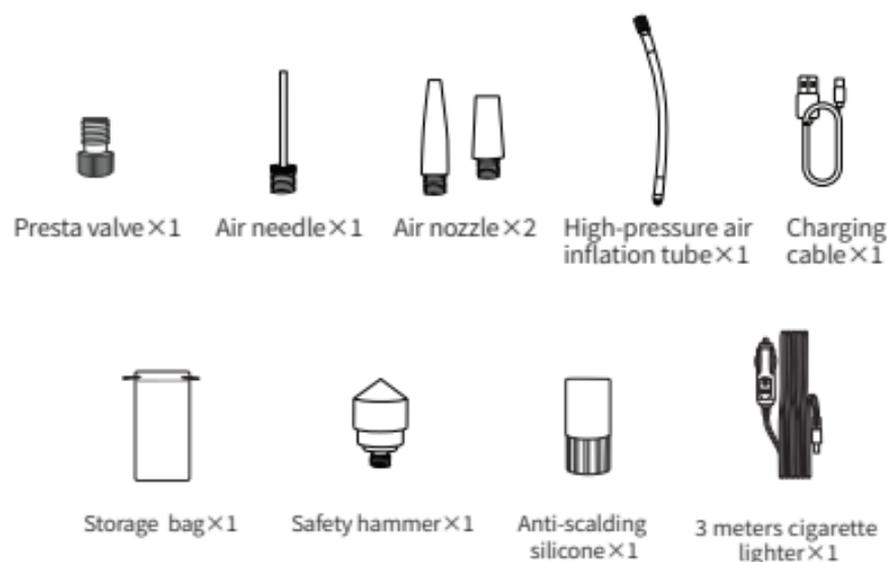
OATI-001L



Instruction manual

Before using the product, please read this instruction manual carefully and keep it for future reference.

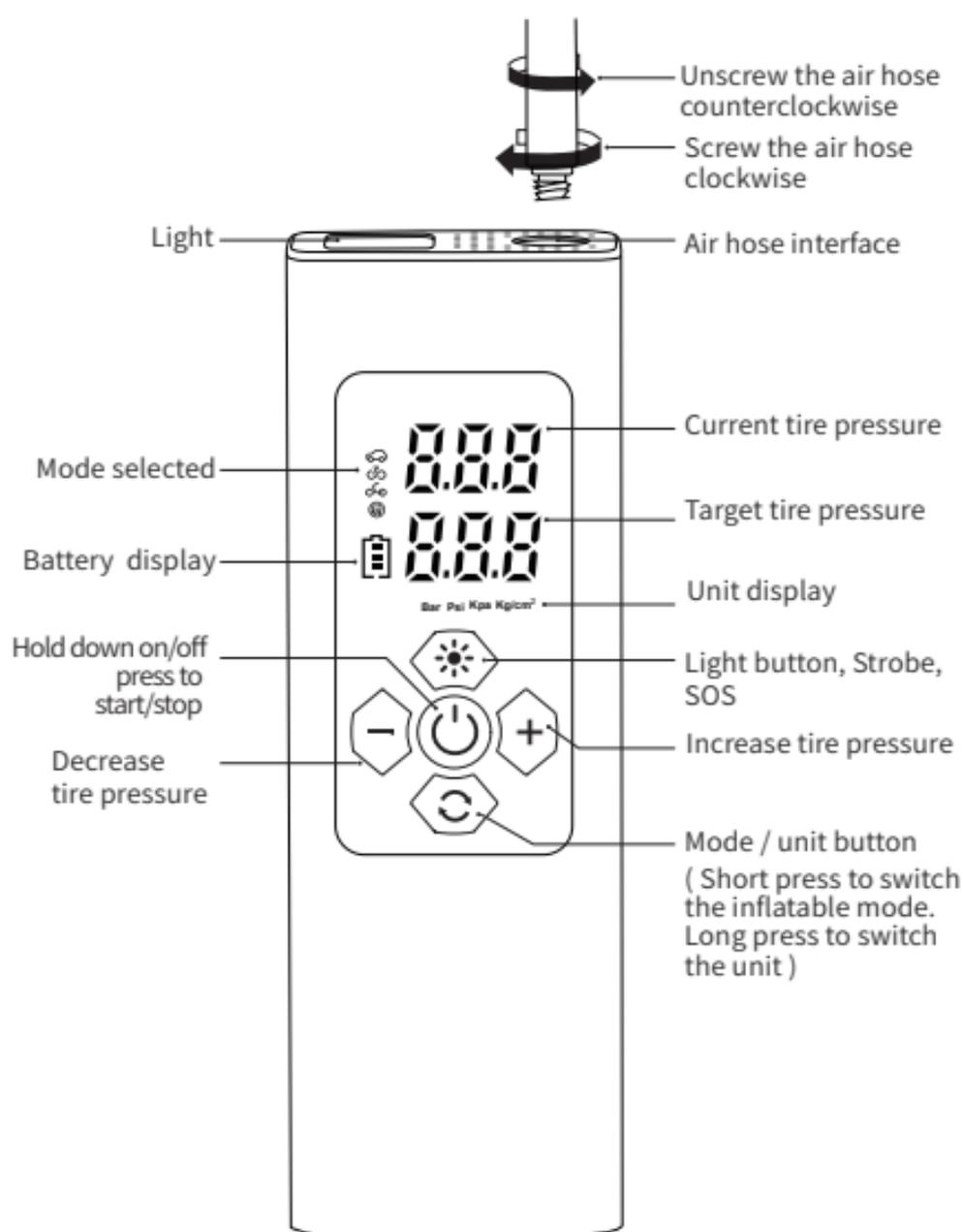
Product accessories



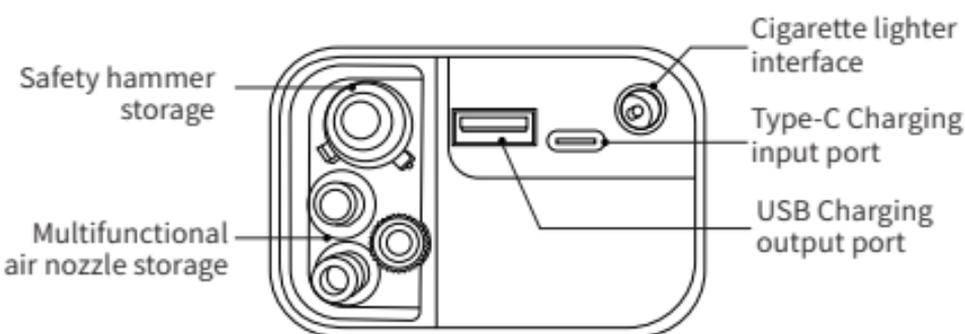
Basic parameters

Product Model	OATI-001L
Product Size	69.5*46.5*208mm
Rated Voltage	DC11.1V
Rated input	5V 2A
Rated Power	60W
Product N.W.	615g
Cylinder Inner Diameter	19mm
Charge Flow	18L/min
Charge Pressure Range	0.2-10.3bar/3-150psi
Unit Display	Bar, Psi, Kpa, kg/cm ²
Charging Interface	USB Type-C
Charging Time	4-6 hours
Output interface	USB-A
Standard	Host, high pressure inflatable tube, Type-C charging cable, multi-function nozzle, Cigarette lighter, Storage bag, Safety hammer, Anti-scalding silicone

Component description



Product front



Bottom of the product

Instructions for use

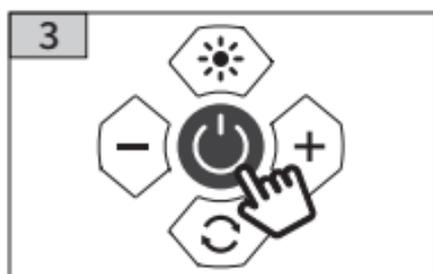
1. Inflating steps



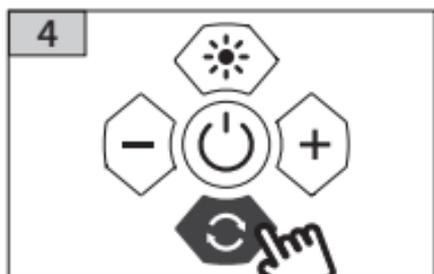
1. Screw the air hose clockwise



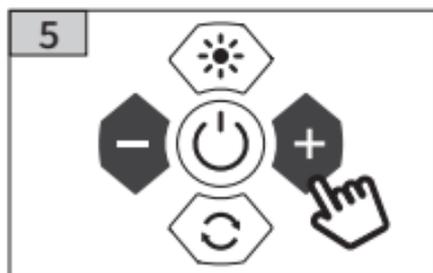
2. Connect the air hose to the tire screwing in clockwise



3. Hold down the power button for 3 seconds to turn on



4. Short press mode button "⌚" to toggle between presets
- Hold down for 2 seconds "⌚" to toggle between units



5. "+" "-" to increase or decrease target tire pressure, each press will increase or decrease by 0.05Bar, 0.5Psi, 0.05Kg/cm², and 5Kpa.
(Note: each preset mode has their own minimum and a maximum pressure)



6. Set the preset tire pressure, short press "⌚", the machine will start inflating, when it reaches the target tire pressure, it will automatically stop.

Note: leaving it idle for 2 minutes or standby for 90 seconds, the machine automatically shut down.

5 Modes to switch

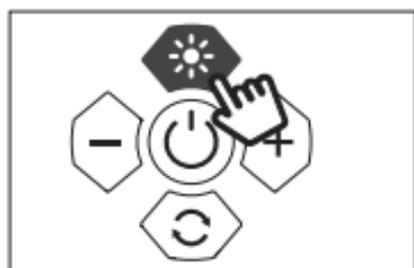
Short press the mode key "⌚" to switch the following five pressure preset modes on the display screen. Hold down the mode button to switch "Bar, Psi, Kpa, kg/cm²" to select the correct air pressure unit.

Free pressure mode: when there are no icons displayed on the left side of the air pump screen, the preset pressure can be adjusted freely. The previous settings will be saved.

Adjustable range: 3-150psi/0.2-10.3bar.

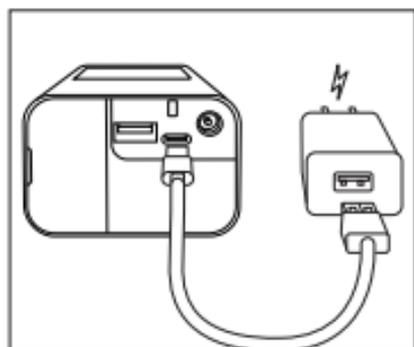
Mode	Default mode	Adjustable range
	Car mode:36Psi	26-50Psi
	Bicycle mode:45Psi	30-65Psi
	Motorcycle mode:32Psi	26-45Psi
	Ball mode:9Psi	4-16Psi

2.Lighting



Short press light button : turn on white light
 Short press again : red flash (flash interval 0.8s)
 Short press again : strobe red flashing ((flash interval 0.4 s)
 Press the light again to turn light off.

3.USB charging



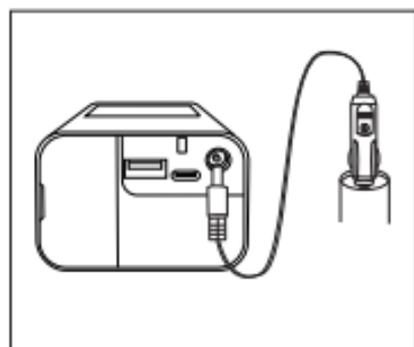
Please fully charge before using it for the first time. Use the charging cable to connect the 5V USB adapter to charge the inflator.

One bar: 0% - 30%
 Two bars: 30% - 65%
 Three bars: 65% - 100%

Tips:

- For the longer battery life, charge fully every month

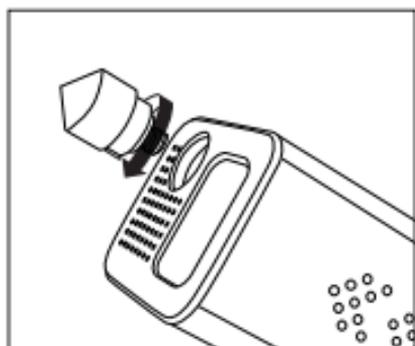
4.The use of cigarette lighter



When the battery is low, you can use a cigarette lighter in your car to charge.

Note: Be sure your vehicle is turned on to charge the tire inflator properly.

5.The use of safty hammer



In an emergency, take out the safety hammer from the bottom and screw in where the air hose would be to shatter your window for escape.

6.As a power bank

This inflator can be used as a 5V/1A power bank.

7. Air pressure sensor

This tire inflator can display the current air pressure of the tire, ball, or pool inflatables that it is connected to.

Note

1. This product is not a toy, children are prohibited to use. Users are advised to be over 16 years of age. During the inflation process, please keep a safe distance between the children and the inflator.
2. The product is built-in non-removable lithium battery, and it is forbidden to throw the product into the fire or thrown away. The risk of fire, spontaneous combustion, or explosions can occur if the Lithium battery is overheating, impacted or submerged in water. Please avoid exposure to high temperature.
3. The storage temperature of the product should not be lower than -10°C or 14°F degrees or higher than 45°C or 113°F degrees, too cold or overheating will shorten the life of the product, or damage the built-in battery.
4. Damage to the battery can occur if not in use for long periods of time, it is recommended to charge at least once every three months.
5. The product built-in DC motor may generate electric sparks when it is inflating, do not use it in a flammable and explosive environment.
6. If there is an abnormal noise or the temperature is too high when inflating, please shut down immediately. Rest and try again. If problems persist please call customer service.
7. Do not leave when inflating, pay attention to any abnormalities and prevent the tire from being overinflated.
8. Please use in a dry and clean environment, sediment and sand intrusion may lead to product damage. The product is not waterproof, washing it will lead to damage and void of warranty.
9. Before setting the inflation pressure value, please confirm the correct measurement unit is selected, otherwise it may lead to a tire blowout accident.

Common unit conversion: $1\text{ bar} = 14.5\text{psi} = 100\text{kpa} = 1.02\text{kg/cm}^2$