

Emergency starting power supply instructions for use

This product is suitable for: 12V system vehicles to start the car operation method.
Before using this product to start the car, it needs to be fully charged, generally as long as it is greater than 75% can start the car.
Insert the battery clip plug into the starter output port of the product, and then connect the positive and negative terminals of the matching battery clip with the positive and negative terminals of the car battery. The red clip is for the positive terminal of the battery and the black clip is for the negative terminal of the battery. Then turn the car key to the start gear or press the car start button. After successful startup, unplug from the product first and then remove the battery clamp from the car battery. If it doesn't start successfully, please wait for 1 minute and then repeat the above steps. The operation process is as follows
1. Insert the plug into the corresponding hole of the product.
2. Connect the car battery with the matching clip;
3. Start the car;
4. Unplug the battery clamp from the product;
5. Remove the clamp from the positive and negative terminals of the car battery.

Emergency starting power supply notes:

- 1. Please fully charge the battery before each startup, make sure the power is sufficient (more than 75%);.
- 2. Insert the battery cable connector fully into the EC5 interface of this product.
- 3. The red clip fully clamp the positive (+) pole of the battery, the black clip fully clamp the negative (-) pole of the battery (very important).
- 4. After starting the car, please unplug it within 30 seconds and then remove the battery clamp.
- 5. Do not start the car continuously, the starting time should not be more than 5 seconds. If the start is not successful, please wait for more than 1 minute before starting the car for the second time (please don't start the car continuously, it is very important); 6, please turn off the car before starting.
- 6. Before starting the car, please turn off all electronic equipment in the car, such as: air conditioning, lights, entertainment system, etc..

Inflatable pump instructions for use

- Attach one end of the air hose to the air pump and screw the other to the tire valve core. The French valve core needs to add a conversion connector.
- LCD Intelligent control type air pump, you need to press the " " key to start the power supply first, LCD screen to set the air pressure, 60 seconds automatic shutdown.
- Unit Adjustment Press " " key to adjust freely among four units: PSI, BAR, KPAKG/CM2.
- "+" and "-" for the pressure preset keys, point and press for slow adjustment, long press for fast adjustment, set to the correct pressure value, blinking 5 seconds automatically put to complete, the air pump and then press the power switch " " to start inflating.
- After inflating to the set value, the intelligent control-type air pump will stop growing automatically.
- SOS emergency and LED press the " " switch.
- After inflating, pay attention to the temperature of the air tube, after cooling, quickly unscrew one end of the air tube from the spool first, and the other end from the host.
- Air pump charging time is 3-5 hours.
- Battery function: Close the machine's black screen state, before using the USB output cell phone charging function.
- Ball inflation instructions: when using the air needle to inflate the ball, please note that the air needle can not be completely inserted into the inflatable hose, otherwise it will block the inflatable mouth, resulting in inflation failure. The correct method is to place the air needle mouth flush with the mouth of the inflation hose.

Portable Jump Starter with Air Compressor

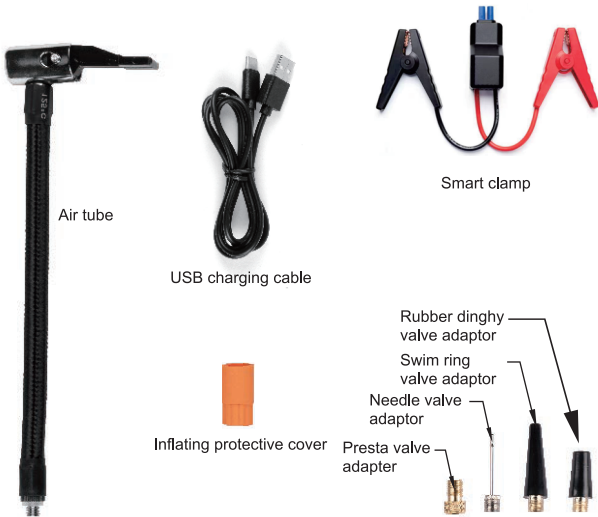


User Manual

Product Illustration



Product Accessories



Cautions

- Children should not use this product! Keep this product in a safe place out of reach of children! Do not inflate the air hose by inserting it into the mouth, ears or eyes of a person or animal and do not use this product as a toy!
- Do not use this product near flammable and explosive liquids and gases (e.g. gas stations)!High-pressure gas inflatable will generate heat, in order to ensure that the product works well, each time after 15 minutes of use, the machine must be stopped!
- To ensure the product works well, after 15 minutes of use, the machine must be stopped and cooled down for 10 minutes before use to prolong the service life of the product.
- If noise or high temperature occurs during inflation, turn off the machine immediately and allow it to cool down for at least 15 minutes, and be careful of scalding your hands when removing the air tube.
- If the product is not used for a long time, it must be stored in a dry place. If stored for a long period of time, it is recommended that the battery be charged every six months.
- Check that the product is fully charged before use. Charging must be done with the special charging cable supplied with the product.

Warm tips

For your safety and the safety of others, use the air pump and its accessories according to the instructions provided by the manufacturer. Usage not mentioned in the instructions may be hazardous.

WARNING

- 1. Disconnect the external charger during thunderstorms to avoid lightning damage.
- 2. Keep away from heat sources and maintain ventilation.
- 3. Prohibit placing the device under high temperature or into fire to avoid explosion.
- 4. Please pay attention to the waterproofing of storage, transportation, and use environment.