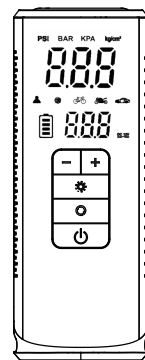


RESPONSE

MULTI-FUNCTION JUMP STARTER

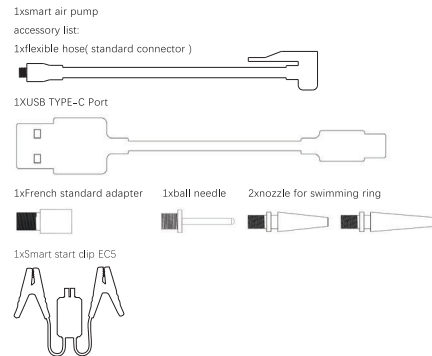
WITH AIR COMPRESSOR & LED TORCH



MB3984

Instruction Manual

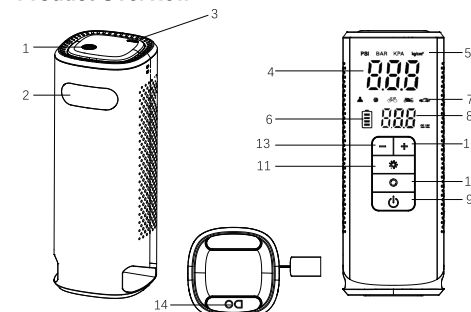
Box Contents



Specifications

Product size: 19.9X7.6X7.6CM
 Inflation pressure: 150PSI (MAX)
 Working temperature: -10°C~60°C
 Battery capacity: 6000mAh 22.2Wh
 TYPE-C input: 5V/2A
 Start-up voltage clamp output:12V
 Pressure accuracy: +/-1PSI
 LED lighting: white light :2W , red light :1W

Product Overview



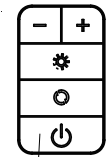
- Hose port
- LED light, short press turn on the light, the warning light blinked on after short pressing again, short press again closed
- Type-c port 5V=2A
- Measured pressure
- Unit
- Battery level
- Mode
- Preset pressure value
- Power on/off Inflation on/off
- Preset pressure button +
- LED light on/off button
- Mode switch
- Preset pressure button -
- Smart start clip EC5: 12V (Adapt to vehicle types: 12V gasoline vehicles and 12V fuel vehicles)

Attention

- This product is not a toy, it is not recommended to be used by children under the age of 16, children should keep a safe distance between the pump during inflation.
- Do not leave unattended while inflating.
- Keep away from combustible and explosive materials.
- Use in dry and clean environment, avoid moisture, sediment invasion or fall
- Do not expose or put the product in fire, or a high heat environment, it is unsafe due to the lithium battery.
- Don't store the product in a place that is too cold or hot
- Charge it every two months to prolong battery life
- Don't use in inflammable and explosive environment
- Press "Power off", immediately if you detect an abnormal sound or high temperature
- Choose the correct unit measure before presetting pressure value, Otherwise it could lead to accidents such as flat tires
- Do not leave during inflation and observe the inflation process to prevent over inflating pressure value from being too high

How to use

1. The USB charger is recommended to use 5V/2A. Use Type-c charging cable to connect the air pump and power adapter (sold separately) for charging.
 Charging status: The current battery indicator light is flashing
 Fully charged state: The battery identification and 4-cell battery indicator light are on
 This product cannot be used during the charging process

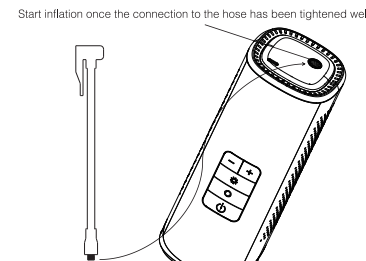


- Turn on and off
 ON: Long press the power key for 3 seconds to turn on the machine, until the screen shows digits
 OFF: While in the power-on state, press and hold the power key for 3 seconds, and the screen will display OFF.
 In the state of no pumping, no operation, the device will automatically shut down after 2 minutes. Automatic protection shuts down when the battery is too low (which may occur during pumping).
- Application mode switching
 Short press the mode button to select between the below 5 preset inflation settings:

Scene mode	Reference value	Adjustable range
Bicycle mode	45PSI	4-120PSI
Motorcycle mode	2.4BAR	1.8-3.0BAR
Car mode	2.5BAR	0.28-6.0BAR
Ball mode	8PSI	4-16PSI
Custom mode	35PSI	4-150PSI

4. Unit switching
 Long press and hold the switch button for 2 seconds to switch the air pressure display unit. The unit conversion test is as follows.
 1PSI = 6.89kPa, 1BAR = 100kPa, 1kg/cm² = 98kPa
 5. Preset pressure value
 Short press +/- button , adjust the preset pressure value , +/-1PSI
 Long press +/- button , can quickly adjust the preset pressure value
 Note: Settings under custom mode will reset after the unit has been switched off.

6. Hose connections as follows:



Connect the air hose and tighten it to avoid air leakage
 7. Start inflation: Short press the inflation button to start inflation. The compressor will produce noise during inflation, the hose can also produce heat during longer periods of operation, avoid prolonged contact with the hands after longer inflating periods. Allow the hose to cool down for a few minutes before removing.
 Stop inflation: Once the measured pressure reaches the preset value, the compressor will automatically stop inflating.
 Note: When inflating balloons, toys and swimming rings, if the preset pressure value is higher than the recommended for the inflatable device, short press the "Power Off" button to interrupt and stop inflating and avoid over-inflation.
 8. LED lighting
 In the power on state , press to turn on LED Lightning for long light , press again for flash, press again for SOS, again for close.

9. Smart Clamp Function Operation Instructions:
 Power On/Off: The smart clamp EC5 automatically powers on 1 second after the terminal connected to the emergency power source, and powers off when the emergency power source is unplugged.
 Standby Mode: After the smart clamp is powered on, if the red black clips at the output end are not connected to any load, it enters standby mode. At this time, the red and green LEDs alternate flashing, and the buzzer does sound.
 Car Starting Mode: After the smart clamp is powered on, if the red and black clips at the output end are correctly connected to the car battery, it enters the mode. At this time, the green LED is always on, the red LED is not on, and the buzzer does not sound. The car can be started.
 When smart clamp is in standby mode, a fault alarm will be triggered due to incorrect operation. After the fault is resolved, it automatically returns to standby state, the red and LEDs alternate flashing, and the buzzer does not sound.
 For a smart clamp with a forced output switch, in standby state, press the forced output switch for about 5s, the relay is connected, the green LED is always on, and the output is disconnected after 30S. During these 30 seconds, press the switch briefly stop the output, the red LED is always on, and the protection needs to be released by re-powering.
 The connection method of the intelligent jump starter is shown in the figure:



- Plug the connector of the smart ignition clamp into the starting power supply;
- The red clamp is clipped to the positive pole of the battery and the black clamp is clipped to the negative pole of the battery -
- Wait for about 1 second (the red and green lights keep flashing alternately) for system to enter the detection
- Then the green light is on, the connection is OK, and the ignition is started immediately.
 Note: Do not short-circuit the clamps or reverse the connection on the car battery when the green light is on.

Category	Type	Pressure value	Category	Type	Pressure value
Bicycle	Stroller	10-30PSI	Ball	Motorcycle Electric car	28-55PSI
	10-16 inch tire	30-45PSI		Children's toy ball	≤6PSI
	20-30 inch tire	38-55PSI		Basket ball	7-9PSI
	Road bike	90-120PSI		Football	8-12PSI
Car	Scooter/wheelchair Moped	30-45PSI		Volleyball	5PSI
	car	94-149PSI(2.2-2.0BAR)		Rugby	12-14PSI

Warm prompt: For the product specifications and functions mentioned above, please refer to the actual product received. The final interpretation right belongs to the merchant

Warranty Information

Our product is guaranteed to be free from manufacturing defects for a period of 12 Months.
 If your product becomes defective during this period, Electus Distribution will repair, replace, or refund where a product is faulty; or not fit for intended purpose.
 This warranty will not cover modified product; misuse or abuse of the product contrary to user instructions or packaging label; change of mind and normal wear and tear.
 Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and failure does not amount to a major failure.
 To claim warranty, please contact the place of purchase. You will need to show receipt or other proof of purchase. Additional information may be required to process your claim.
 Any expenses relating to the return of your product to the store will normally have to be paid by you.
 The benefits to the customer given by this warranty are in addition to other rights and remedies of the Australian Consumer Law in relation to the goods or services to which this warranty relates.

This warranty is provided by:
 Electus Distribution
 Address 46 Eastern Creek Drive, Eastern Creek NSW 2766
 Ph. 1300 738 555