



High magnification polymer lithium-ion automotive emergency starting power supply

Our Product Introduction

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Basic Information

- Brand Name: TIANJIN TOEC HUADIAN TECHNOLOGY CO., LTD
- Model Number: HD17



Product Specification

- Built-in Battery: High Rate Polymer Lithium Battery
- Battery Capacity: 10000mAh
- Product Features: Display Screen /QC3.0 Fast Charge/tire Inflation/compass
- Power Features: TYPE-C Input: 5V/2A/9V2A DC Output: 12.3V-16.6V 8A USB 1 Output: QC3.0(5V2.4A 9V2A 12V1.5A) USB Output: 5V2A Air Pump Maximum Atmospheric Pressure Value: 600 Kpa
- Starting Current: 400A
- Peak Current: 800A
- LED Lights: Constant, Strobe, SOS
- Lifecycle: >1000 Times



More Images



Product Description

We usually export large quantities to foreign countries. Hope to find more trade partners.

Product Name: High magnification polymer lithium-ion automotive emergency starting power supply

DESCRIPTION

Quick Details

1. CNC fast charging and tire pressure detection
2. V0 level fireproof material
3. High power output
4. Emergency power supply starts the inflatable all-in-one machine
5. 12V diesel and gasoline vehicles for general use
6. High capacity and endurance
7. Emergency lighting
8. Nine fold protection is effective
9. High magnification polymer lithium-ion batteries
10. 12000mAh
11. IC intelligent protection chip
12. Matrix heat dissipation

Describe

HD17 is a portable, outdoor emergency, and long-lasting automotive emergency power supply that meets American AC power standards. It uses a high magnification polymer lithium-ion battery and is suitable for home emergency power, outdoor travel, emergency relief, and outdoor work.

The battery capacity of this product is 12000mAh, using an IC intelligent protection chip that intelligently matches the voltage and current of the car. The nine fold protection is effective (polymer lithium battery, constant current protection, voltage stabilization protection, overshoot protection, anti backflow protection, temperature protection, short circuit protection, Magnetic field protection, and over discharge protection) to ensure battery stability. It is suitable for 12V diesel gasoline vehicles, regardless of vehicle type, fearless displacement, bidirectional fast charging, high-power output, and durable. Car refrigerators, car vacuum cleaners, and other car appliances can all be used. No additional power connection constraints, convenient and fast inflation anytime, anywhere.

General specifications

| General specifications | |
|--|---|
| Built-in battery | High rate polymer lithium battery |
| Battery capacity | 10000mAh |
| Product Features | Display screen /QC3.0 fast charge/tire inflation/compass |
| Power Features | TYPE-C Input: 5V/2A/9V2A DC output: 12.3V-16.6V 8A USB 1 Output: QC3.0(5V2.4A 9V2A 12V1.5A) USB output: 5V2A Air pump maximum atmospheric pressure value: 600 kpa |
| Starting current | 400A |
| Peak current | 800A |
| LED Lights | Constant, Strobe, SOS |
| lifecycle | >1000 times |
| Fully charged time | 3-4H |
| Shell material | PC |
| Shell Flame retardant grade | V0 |
| Operating temperature | -30 -65 |
| Instantaneous maximum pressure of air pump | 150PSI |
| Air pump working pressure | 0-40psi |
| Air pump rated current | <10A |
| Cylinder diameter | 19Cylinder |
| Product packaging | Gift box(177g)* |
| Gift box dimension | 205*128*125mm (LWH) |
| Accessories(Default) | Ordinary jump cables* Intelligent jump cables (optional) |
| | USB to Type-C Charging Cable |
| | Air ducts+3air nozzles |
| | User manual |

note

Do not use emergency power sources for usage scenarios beyond their design range to prevent danger.

During use, please avoid letting children or pets come into contact with the power supply and connecting wires to prevent electric shock hazards.

Do not use emergency power supply in rainy or humid environments to prevent leakage accidents.

Do not overcharge or discharge to prevent damage to the battery due to overcharging.

If the battery needs to be replaced, please follow the instructions in the product manual and use the original battery or certified substitute to prevent accidents.

6. Do not directly touch the leaking battery. Leaking electrolyte can cause skin discomfort. In case the electrolyte enters the eyes, rinse with clean water as soon as possible, do not rub the eyes, and promptly seek medical attention.

Application

Suitable for household emergency electricity use, outdoor travel, emergency relief, outdoor work, and other occasions.

frequently asked question

What is the delivery time?

Is there a minimum order quantity limit?

How to transport the goods and how long it will take for delivery?

How to handle orders for automotive emergency power supplies? (Requirements, quotations, samples, deposits, production)

Is it possible to label?

How long is the warranty period?

How to handle faults?

Answer: (1) Slow charging speed: It may be caused by aging or insufficient battery power. It is recommended to check the battery status and charge or replace the battery.

(2) Short battery life: It may be caused by improper or excessive use. It is recommended to use the emergency power supply correctly according to the instructions in the product manual and regularly maintain it.



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