

SOS Automobile Emergency Mobile Power Supply Starting Current 500A 600A

Our Product Introduction

Basic Information

- Brand Name: TIANJIN TOEC HUADIAN TECHNOLOGY CO., LTD
- Model Number: HD34



Product Specification

- Battery Capacity: 16000mAh/20000mAh
- Power Features: TYPE-C Charging Input /PD Output:
5V3A./9V3A/12V3A/15V3A/20V5A
5V3A/9V3A/12V3A/15V3A./20V5A USB1:
QC3.0/5V3A/9V2A/12V1.5A USB2:5V/2A DC
Output: 12V-16.8V8A
- Peak Current: 1000A/1200A
- LED Lights: Constant, Strobe, SOS
- Shell Flame Retardant Grade: V0
- Operating Temperature: -30 -65
- Product Net Weight: About 600g
- Product Packaging: Toolbox
- Highlight: **Automobile Emergency Mobile Power Supply 500A**
Automobile Emergency Mobile Power Supply 500A
600A

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Product Description

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

High magnification polymer lithium-ion automotive emergency starting power supply

HD34 is a portable, outdoor emergency, and long-lasting automotive emergency power supply that complies with American AC power standards. It uses a high magnification polymer lithium-ion battery and is suitable for household emergency power, outdoor travel, emergency relief, outdoor work, and other occasions.

The battery capacity of this product is 20000mAh, using an IC intelligent protection chip that intelligently matches the voltage and current of the car. It has nine effective protections (polymer lithium battery, constant current protection, voltage stabilization protection, overshoot protection, anti backflow protection, temperature protection, short circuit protection, overcurrent protection, and over discharge protection) to ensure battery stability. It is suitable for 12V diesel gasoline vehicles, with unlimited models, fearless displacement, bidirectional fast charging, high-power output, and long-lasting durability. Car refrigerators, car vacuum cleaners, and other car appliances can all be used.

The design concept of the car emergency starting power supply is easy to operate and carry, using PVC material and polymer battery cells. Color LED battery level status display, which can display the charging level. The emergency power supply for automobiles can be charged from a 220V power source through a charger. The built-in charging control circuit has an automatic shutdown function, which can prevent the battery from overcharging and play an important protective role in the power circuit. The emergency light is controlled by a white switch, and the voltage status is controlled by the main control switch. When the switch is pressed, the internal battery level status can be displayed. Pressing and holding the HOME key will remain stationary, causing a burst or SOS remote LED rescue signal light to appear.

General specifications

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Built-in battery	High rate polymer lithium battery
Battery capacity	20000mAh
Product Features	Display & PD&QC3.0&DC output
Power Features	TYPE-C input: 5V/2A/9V2A
	USB output: 5V/2A/9V2A/12V-1.5A
Starting current	500A/600A
Peak current	1000A/1200A
LED Lights	Constant, Strobe, SOS
lifecycle	>1000 times
Fully charged time	3-4H
Shell material	PC
Shell Flame retardant grade	V0
Operating temperature	-40 -80
Product dimension	192*88*44mm(LWH)
Product net weight	about 600g
Product color matching	Can be freely matched by customers (quantity required)
Product packaging	toolbox
Tool box dimension	20.5*22.5*5.5cm (LWH)
Accessories(Default)	Intelligent jump cables

note

1. Insert the randomly provided charging connector into the charging port of the emergency starter and confirm that it is secure.
2. Insert the other end of the charging cable into the mains socket and confirm that it is secure. (220V)
3. At this point, the charging indicator light will light up, indicating that charging is in progress.
4. After charging is completed, turn off the indicator light, let it stand for 1 hour, and check that the battery voltage meets the requirements, which means it is fully charged.
5. The charging time should not exceed 24 hours.

Application

Can quickly start the car. Its function is similar to traditional batteries, but it has a larger capacity and can provide greater current output. Suitable for emergency household electricity use, outdoor travel, emergency relief, outdoor work, and other occasions.



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