

# EBOPS

The product is exquisite in design, easy to install, using integrated circuit detection, safe and reliable performance, with short circuit protection, over release protection, high safety and reliability, perfect function.

## Product characteristics 产品特点

1 Circuit board design: challenge high precision standard high precision circuit board design, so as to ensure product quality, provide stable and efficient pure power output.

电路板设计：挑战高精密标准高精密电路板设计,从而保证产品品质，提供稳定高效的纯净电源输出。

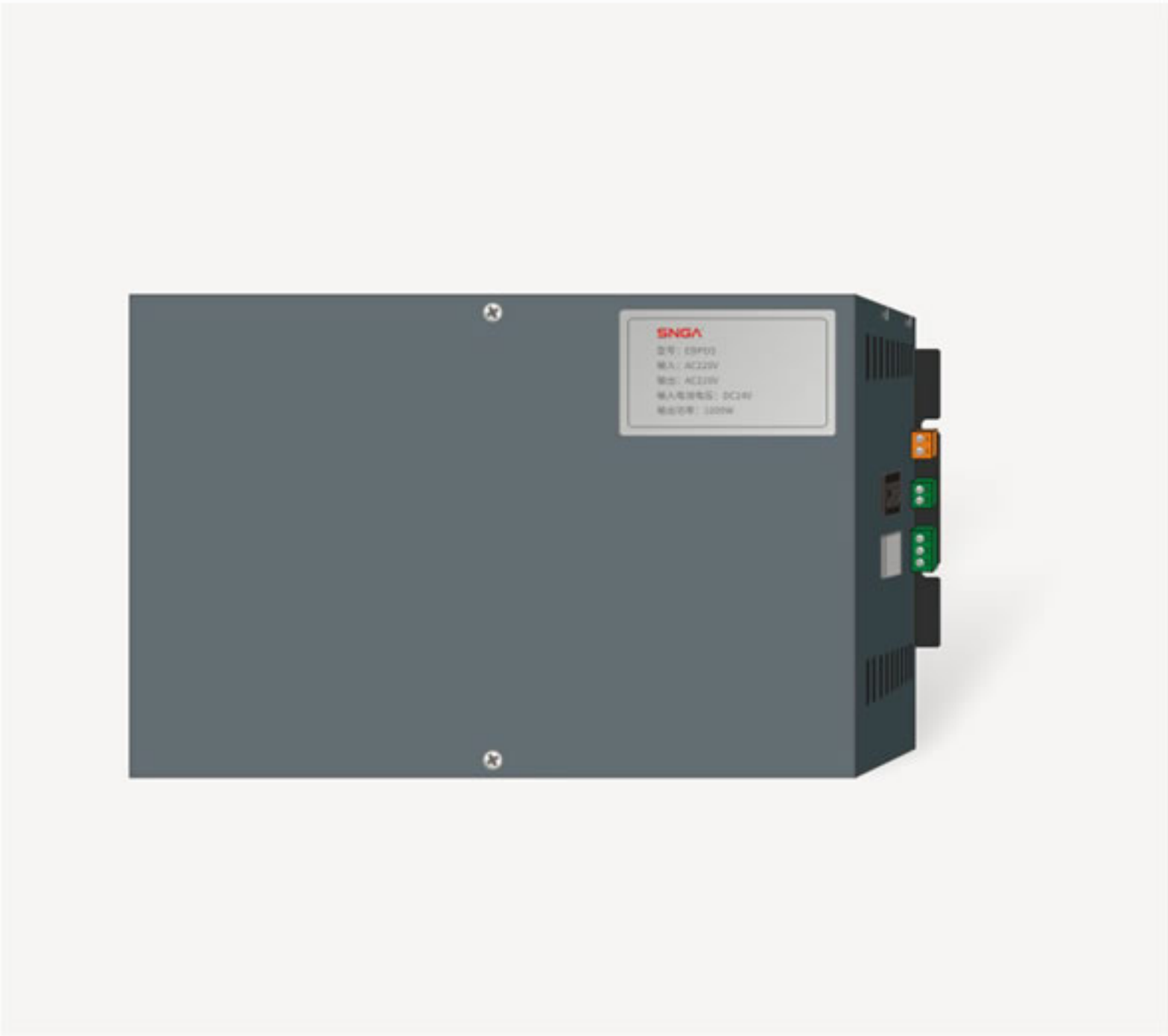
2 High-standard three-core power cable: only high-standard three-core power supply input cable is used. The copper core (non-copper clad iron, copper clad aluminum) has passed the national 3C certification.

高标准三芯电源线：只选用高标准三芯电源输入线，铜线线芯(非铜包铁、铜包铝)全部经过国家3C认证。

3 Built-in lithium battery: lithium battery has high voltage, light weight, long life, high density, and low self-discharge, no memory effect, the most important is green, environmental protection, pollution-free.

内置锂电池：锂电池有电压高，重量轻、寿命长、密度高等特点，而且自放电低，无记忆效应，最重要的是绿色、环保、无污染。

本产品设计精致，安装方便，采用集成电路检测，性能安全可靠，具有短路保护，过放保护、安全可靠性能极高，功能完善。



## Technical Parameters 技术参数

Rated Power 额定功率	1000W
Peak Power 峰值功率	1600W
Inputvoltage 输入电压	AC110V-250V
Output Voltage 输出电压	AC220V
Output Frequency □ □ □ □	50Hz / 60Hz
Output Waveform □ □ □ □	修正波
Weight □ □	2.6kg