

E6 accessories

Cardiopulmonary Resuscitator E6 Electronically Driven & Controlled



1. Suction Cup

Two different sizes of suction cups can make E6 suitable for people of different physiques, and also support the fully recoil of the patient's chest.



2. Battery

Two large capacity batteries enable E6 to work continuously for 90 minutes.



3. Battery external charger

The E6 battery can be removed from the host and charged with an battery external charger.



4. DC charging cord

The E6 has an EN1789 certificate and can be used in ambulances. The presence of DC charging cords makes the E6's power supply more diverse.



5. Carrying case

The E6 is equipped with a waterproof backpack and also supports direct charging without opening it.



6. Mainstream ETCO₂ Module

To help measure the patient's physical condition, the E6 can also be equipped with an optional end-tidal carbon dioxide module.

Battery Physical Specifications

| Description | Parameters |
|---------------------------------|---|
| Size (length x width x height) | 115mm x 80mm x 52mm |
| Weight | 0.5kg |
| Type | Lithium polymer battery |
| Capacity (each battery) | 2900 mAh 75Wh |
| Voltage | 25.9V |
| Working time (standard patient) | ≥90min (for 2 batteries) |
| Charging time | Less than 4 hours (22°C) |
| Output of battery charger | Maximum 1.2A |
| Battery change | It is recommended to replace the battery every 3 years or 500 times (full charge and discharge) |
| Operating temperature | 0°C ~ +40°C |
| Charging temperature | 10°C ~ +45°C |
| Storage temperature | -20°C ~ +50°C, less than 1 month -20°C ~ +40°C, less than 3 month -20°C ~ +20°C, less than 1 year |