

## Electric CPR

Electrically driven & Electrically controlled

## Global Market

## E6 / Cardiopulmonary Resuscitator

**Amoul**  
We Innovate to Save Lives



reddot award 2021  
winner



1. Simultaneously works with Amoul® ventilators



2. Dual rechargeable batteries for long CPR operation



3. Suction cup with repetitive negative pressure prevents the chest cavity from collapsing



4. Patient stabilization strap keeps device in a proper position during chest compression



5. EtCO2, DC input and USB ports



6. External battery charger

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Effective

Safe

## Advanced CPR Solution

### E6 Cardiopulmonary Resuscitator

Simulates  
Manual CPR

Chest  
Compression

#### CPR Modes



15 : 2  
30 : 2  
Continuous compression  
Conform to AHA and ERC guidelines



#### Power Supply

AC/DC power supply  
Support charging during operation to ensure uninterrupted use

#### EtCO<sub>2</sub>



Real-time CO<sub>2</sub> measurement  
(optional)



#### Portable

Compact, lightweight only 8.9 kg  
Easy to carry

#### Easy to Install

1. Place the back plate under the patient.
2. Attach the support legs to the back plate.
3. Set the start position for the suction cup with just one press.
4. Install the stabilization strap.



#### Touch Screen

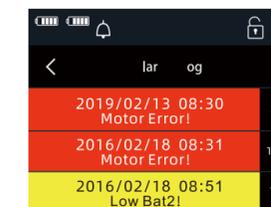
3.5" color touch screen with user-friendly interface  
Easy-to-use interface, simplifying work and saving time for cardiopulmonary resuscitation



Main screen



System menu



Alarm log