

Intuitive User Interface

- 3.5" TFT color screen with real-time feedback
- Adjustable parameters like compression depth and frequency for use in personalized treatment and scientific research



Global Markets



Amoul Ambulanc (Shenzhen) Tech. Co., Ltd.



Building #8, Skyworth Innovation Valley Phase II, TangTou Road No.1, ShiYan, Bao'An District, ShenZhen, China
+86 755-26072286
www.amoulmed.com
info@amoulmed.com

[in](#) Amoulmed [f](#) ambulshenzhen.Tech [t](#) Amoulmed [@](#) Amoulmed [v](#) Amoul

E8

Auto CPR System



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Amoul
We Innovate to Save Lives

IP44, Anti-shock

anti-interference, dust and water spray resistant, designed for out-of-hospital transport



Auto CPR System



- 30:2 & continuous compressions
- Conform to the latest AHA and ERC resuscitation guidelines



- Adjustable compression depth from 30 to 55 mm continuously



- Battery-driven without need for gas supply
- Allow operating while it's charging



- Compact & lightweight (3.5kg)
- Easy to carry and quick install



Synchronized Therapy

E8 can synchronize with Amoul® ventilators via Bluetooth to provide simultaneous ventilation. E8 CPR provides safer and high quality CPR to increase the patient's chance of survival.

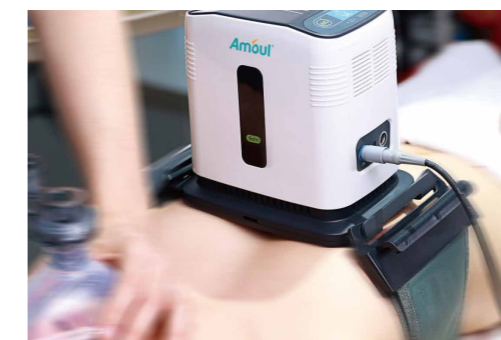


RTCA/DO-160G approved for using in helicopter



Safe and effective

- Slow start, giving enough time to your body for adaptation to compression and reducing the risk of fracture
- 3D compression combines the advantages of cardiac pump and thoracic pump, decreasing the impact of compression



Improved CPR quality

- The slider and buckle system wraps securely around the patient's chest to assure safe & high quality CPR to achieve a great Chest Compression Fraction (CCF)
- Extend the reach of care by allowing the treatment of cause during CPR



External controller monitor

- Intuitive display of compression frequency, depth, mode, timer, pause duration, battery level, and Bluetooth connection
- The adjustable parameters include compression frequency, depth, mode, date and time, data transfer, and language
- Easy device access through USB, Bluetooth, and Wi-Fi

