

Global Markets



About us

AMBULANC (SHENZHEN) TECH. CO., LTD was established in 2001 by emergency care experts and is dedicated to innovating and developing life support total solutions and manufacturing a range of critical care devices for respiratory therapy, CPR, defibrillation, etc.

We own 30+ CFDA medical registration certificates and 400+ patents, including over 130+ domestic invention patents and a number of international PCT invention patents. We have served more than 20,000 valued customers from over 100 countries around the world. Amoul® has set up a sound distribution and services network in Europe, the Middle East, Asia, Africa, and Latin America, and established branch offices in Poland, India, and Indonesia.

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

Amoulmed ambulshenzhen.Tech Amoulmed Amoulmed Amoul

© Copyright 2024 Ambulanc(Shenzhen) Technology Co., Ltd
SZAB ACSCTE20240105-V1.0 Printed in China



Ambulance Comprehensive Solution

www.amoulmed.com

Amoul®
We Innovate to Save Lives

1. AEDs and Defibrillator/Monitoring System



AED



i6



T5



T6



T7



All6000M Plus



6000S



All6000B Plus



DVR

2. Intensive Care & Transport Ventilation

3. Emergency and Transport Ventilation

4. Chest Compression Devices



Cardio-Pump



E3



E6



E8

5. Circulation & Airway Management Devices



Syringe Pump



Video Laryngoscope



Electric Suction Unit

6. Lifesaving Kit



EMT Bag

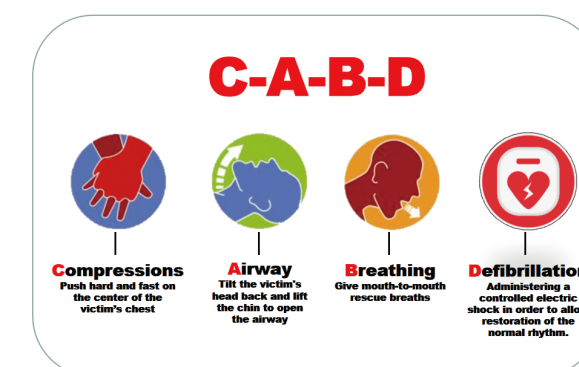
Pre-hospital emergency treatment is a critical aspect of emergency medicine. The administration of first aid promptly and effectively is essential to ensure patient safety. The ability to respond quickly in emergency situations is vital to saving lives and reducing disability and mortality rates.

Fortunately, Amoul® specializes in delivering comprehensive solutions for first aid and life support. The broad range of life support devices and emergency care solutions is based on the C.A.B.D life chain proposed by AHA.

Amoul®'s tailored ambulance comprehensive solution helps medical staff carry out emergency work more efficiently and effectively. The reliable and innovative devices ensure timely and effective pre-hospital emergency care.

C-A-B-D Survival Chain

According to the 2010 AHA Guidelines for First Aid, when a sudden cardiac arrest occurs, a survival chain consisting of compression/airway/breath and defibrillation should be activated as soon as possible. This survival chain is C-A-B-D.



C: Compression



E6 Auto Cardiopulmonary Resuscitator

- 3.5" color touch screen
- Two rechargeable batteries work up to 90 minutes
- CO₂ measurement function to check the efficacy of chest compressions
- Can work simultaneously with Amoul® ventilators
- Smart app E6 for Remote wireless monitoring of resuscitation quality



E8 Auto Cardiopulmonary Resuscitator

- Equipped with an external controller of a 2.4" TFT color screen
- Adjustable compression depth from 30 to 55 mm continuously
- Data export via Bluetooth, PC software, or wifi option
- Ability to achieve a great Chest Compression Fraction (CCF)
- Synchronizable with Amoul ventilator via Bluetooth
- RTCA/DO-160G approved for use in helicopters



A: Airway



ASU-I Electric Suction Unit

- Potable design with carrying bag
- Continuous negative pressure
- Ultra-clear Pressure gauge display
- Oil-free electric vacuum pump with high flow and low noise
- Long-lasting battery time
- IP rating: IP43



AVL-I/II Portable Video Laryngoscope

- 3.5" anti-reflective display
- 2 mega pixel camera
- Reusable and disposable blade options
- Fast installation and intubation, quick removal of blades
- Easy data storage and transfer, can be connected to external monitor
- Portable design with carrying bag



B: Breath



T5 Emergency & Transport 5G Ventilator

- 7" color touch screen with screen lock function
- Airway pressure and EtCO₂ real-time waveforms
- Compact design with a weight of 3.4kg
- Optional mainstream EtCO₂ module
- EN1789 certified



T7 High-end Multipurpose Ventilator

- 7" color touch screen with screen lock function
- Real-time display of 4 waveforms and 3 loops
- Tidal volume range: 20-2500ml
- Optional mainstream EtCO₂ module
- EN1789 certified
- RTCA/DO-160G approved for use in helicopters



D: Defibrillation



AED Semi Automatic External Defibrillator

- 7" HD display (i5)
- Biphasic Truncated Exponential Shock Waveform
- High capacity and long-life lithium manganese dioxide battery, minimum 200 shocks, 5 years validity
- Data storage of 24hrs ECG and up to 1000 logs
- Applicable to adults (200J) and children (50J)
- AED Platform for remote management of AED devices through 4G connectivity



i6 Defibrillator & Monitor

- Four-In-One, integrating manual defibrillation, AED, multi-parameter monitoring, and cardiac pacing
- Easy to operate, manual defibrillation with only three steps
- Suitable for adults, pediatrics, and neonates
- Charging time: only 5s at 200J
- Defibrillation handle with charging, discharging, and energy selection functions
- 7" HD display



Lifesaving kit



EMT bag Emergency Medical Technicians Bag

- Configurations:
1. DVR respirator
 2. Cardio-Pump
 3. Oximeter
 4. AED (optional)
 5. Video laryngoscope (optional)
 6. Carbon fiber cylinder (optional)

