Global Markets

Australia
China
Russia & CIS
Thailand
India
Middle East
Europe
Philippine
South Africa
Argentina
Brazil
Colombia
Mexico
US & Central America
North America
North Africa
East Africa
Equatorial Guinea
Central Africa
South Africa

T5
Emergency & Transport Ventilator

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We innovate to save lives
Volume-Control Modes:
V-A/C, V-SIMV, IPPV

Pressure-Control Modes:
P-A/C, P-SIMV, CPAP, PCV

Other modes: CPR, Manual, HFNC

CPR mode provides visual and voice guidance based on the AHA guidelines.

Real-time monitoring of the end-tidal CO₂ concentration (EtCO₂) in exhaled gas.

Weight ≤3.4 kg (lightweight)
Compact size
Easy to carry with just one hand

EN1789 Certified
Emergency & Transport Ventilator

Easy Maintenance
Easy to replace and clean patient valve. T5 can handle multiple conditions, such as shocks, vibrations, rain, dirt, and extreme temperatures.
Patient valve system:
- Detachable design
- Disassemble without any tool
- Autoclave sterilization
- Trusted and durable

Ventilation modes
Volume-Control Modes:
V-A/C, V-SIMV, IPPV
Pressure-Control Modes:
P-A/C, P-SIMV, CPAP, PCV
Other modes: CPR, Manual, HFNC

CPR mode
Ambu CPR mode provides visual and voice guidance based on the AHA guidelines.

EtCO₂ measurement
(optional)
Real-time monitoring of the end-tidal CO₂ concentration (EtCO₂) in exhaled gas

Portable
Weight ≤3.4 kg (lightweight)
Compact size
Easy to carry with just one hand

Waterproof & dust-resistant
allow to work in tough environments
One-key setting to improve efficiency of rescue

Touch Screen
7" color touch screen, clear and intuitive to simplify the user’s work

Fully Portable
Equipped with a portable mobile rack that makes it easy to move or use in ambulance.

The oxygen cylinder can be carried in a cylinder bag together with the main unit bag, change. It also can be detached from the main unit bag to transport separately. This feature makes it easy to use in different emergency scenarios.

Real-time data transmission via Wi-Fi connection

Versatile functions in one device

High Flow Nasal Cannula Therapy
Smart one-key setting
CPR rescue mode (Patent)
Amoul® CPR multiple modes

1. Easy to replace built-in battery. It supports charging via AC and DC power
2. Gas inlet port, pressure monitoring port, built-in precise electronic PEEP, fresh gas output port, ETCO2 sampling port
3. Easy to carry or hanging on stretcher / bed
4. ETCO2 module (optional)
5. Carbon fiber oxygen cylinder (optional) for weight reduction
6. Reusable breathing circuit

The oxygen cylinder can be carried in a cylinder bag together with the main unit bag, change. It also can be detached from the main unit bag to transport separately. This feature makes it easy to use in different emergency scenarios.