Automated External Defibrillator

CE



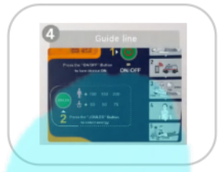
Automatic External Defibrillator Meter Display



LED Indicators for each step.



Energy Sequence Selectable 50J to 200J.



Visual Steps for each step.



Written Instruction on the device for each step & each button.

4. ECG

Waveform gain can be set as 5mm/mv, 10mm/mv, 20mm/mv; Waveform speed can be set as 12.5mm/s, 25mm/s, 50mm/s.

5. Print

Print page can preview selected page in the playback interface, which can be used for printing basis information.

Advantage

1. 2 Languages to choose
2. 5 Levels of sound volume
3. Adult / Child Mode Button
4. Infra-Red for data tra nsmission
5. Daily, Weekly and Monthly Self-test
6. Using the AED while in the bag

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Features

1. Data Communications

AED storage software supports AED to receive data, which is sent through infrared, Meditech AED storage software supports reading and setting of ECG waves, Setting of AED language, Reading, analysis deletion of storage data can be achieved by Meditech AED storage software as well.

2. Case Management

Meditech AED storage software makes selected data file as a case record and stores cases by ACCESS database. Case Management supports data importing and data deletion, which can respond to ECG waveform of data file by selecting cases.

3. Memory Playback

he interface display status information recorded in the running of the AED, including type, event time, description, waves. Event type includes on event, self-test event, analyzing event, charging event , discharging event, CPR starting event, CPR stopping event. The event time displayed is when the event happened. Description shows the parameter information. "OHM"represents the detected impedance of the patient. Pxower parameter represents the voltage of the finished charging: "need to shock" represents that shock advised after analyzing "no need to shock" represents that no shock advised after analyzing.

Specification

Model	ED-5S
Self-test	Daily, Weekly, Monthly
Mode	Adult, Child
Waveform	Biphasic truncated exponential
Energy	200-Joues max.
Energy sequence	Child mode: 50/50/75 Joules
	Adult mode: 100/150/200 Joules
Charge Time (New,at 25℃)	Less than 6 sec. to 150J
	Less than 8 sec. to 200J
Voice Prompt	Extensive Voice Prompt
Visual Indicators	LED Prompts
Control	Two buttons: ON/OFF, Shock
ECG storage	1500 events
Data transmission	Infrared
Power Supply	Battery non-rechargeable
Type	12V, 2800mAh Li-MnO2 Cell
Operating Temperature	0~40℃
Operating Humidity	Relative humidity between 30% and 95%(non-condensing)
Storage Temperature (without battery)	-20~55℃
Storage humidity(without battery)	Up to 93%(non-condensing) Physical
External Size(W×D×H)(mm)	300x240x80
Shipping Size(W×D×H)(mm)	410x340x230
N.W./G.W. (kg)	1.9/5

Automated External Defibrillator



Advantage

●Easy to use

Whether you are a medical professional, you can quickly operate the instrument. When you need to fight for time in cardiac arrest, the AED voice prompts can guide you through the pre-use preparations and quickly enter the defibrillation stage. And the high-resolution touchscreen makes it easy to view and respond to notifications or adjust settings.

●Anti-theft tracking

The ED-8000A is a portable automated external defibrillator that connects to your cell phone to view and locate data if lost.

●Remote Mode

The ED-8000A wirelessly automates maintenance tasks and provides full visibility of your device. If the AED device is intended to be used with an older adult or needs to be used remotely, then you can monitor the device wirelessly. Easily share valuable data.

●Ultra-convenient

This AED device's small size and light weight make it easy to use and carry. And the whole machine is made of durable materials to ensure its long service life. It supports both rechargeable and battery power supply to ensure that it does not affect the life-saving performance.

Specification

Model		ED-8000A
Defibrillator	Waveform	Biphasic
	Defibrillator type	Manual External Asynchronous Defibrillation
	Charge Time	Less than 10 seconds to 360 Joules
	Charge Prompt Type	Voice and visual prompts
	Energy Selection	Selectable at 0, 3, 5, 7, 10, 20, 30, 50, 100, 200, 300, 360 joules
	Standard Adult/Pediatric Paddles	Reusable external adult paddles (pediatric paddles integrated)
Battery Description	Standard Type	Sealed lead battery FP1223C 12Vdc 2300mAh X2
	Standard Capacity	Up to 40 full-energy discharges
	Low Battery Indicator	Bat Indicator on the panel of machine be on
Power Supply	AC-DC dual-use	Use the batteries, AC100V~240V, 50/60 Hz
	Vehicle Voltage(Optional)	DC 12V
Main unit	Portable	
	Maximum Power(W)	600W
	External Size(W×D×H)(mm)	330x220x410
	Shipping Size(W×D×H)(mm)	560x470x390
	N.W./G.W. (kg)	8/15

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Automated External Defibrillator

CE



Description

Scitek ED-8000C is a bi-directional wave automated external defibrillator with versatility designed to meet everyone's needs. It is suitable for use in the military, medical, home, and hospitality settings wherever an ADE device is required.

The ED-8000C incorporates proven defibrillation technology that analyzes a person's heart rate during a cardiac arrest.

Scitek makes owning, using and managing an AED easy. Scitek devices are ISO 13485, FDA, CE certified. We have our own manufacturing plant to ensure fast shipping, low prices and guaranteed quality.

Advantage

●Easy to use

Whether you are a medical professional, you can quickly operate the instrument. When you need to fight for time in cardiac arrest, the AED voice prompts can guide you through the pre-use preparations and quickly enter the defibrillation stage. And the high-resolution touchscreen makes it easy to view and respond to notifications or adjust settings.

●Anti-theft tracking

The ED-8000C is a portable automated external defibrillator that connects to your cell phone to view and locate data if lost.

●Remote Mode

The ED-8000C wirelessly automates maintenance tasks and provides full visibility of your device. If the AED device is intended to be used with an older adult or needs to be used remotely, then you can monitor the device wirelessly. Easily share valuable data.

●Ultra-convenient

This AED device's small size and light weight make it easy to use and carry. And the whole machine is made of durable materials to ensure its long service life. It supports both rechargeable and battery power supply to ensure that it does not affect the life-saving performance.

Specification

Model		ED-8000C
Display	Screen Type	High-resolution display, TFT colour display
	Screen Size	7 inches (17.7cm) diagonally
	Sweep Speed	12.5/25/50mm/sec
	Information	Heart Rate, Nibp, Spo2, Temp, Delivered Energy
	Resolution	800x480
ECG	Patient Connection	3-lead ECG cable, or 5-lead ECG cable, paddles
	Lead Selection	Displayed on monitor, paddles, I, II, III, AVR, AVL, AVF, V
	ECG Size	2.5, 5, 10, 20, 30 mm/mV display on monitor
	Heart Rate	20-350BPM
	Protection	With stand 4000vAc/50Hz voltage in isolation and work against electrosurgical knife and defibrillation
NIBP	Working Mode	Manual/Automatic
	Method	Automatic oscillation
	Cuff type	Standard Adult; Optional Pediatric/Neonatal
Temp.	Measurement range	0~50℃
	Resolution	0.1℃
Pulse Oximetry(SpO2)	Display	SpO2 value, waveform, Pulse
	Range	0~99%for adult, pediatric and neonatal patients
	Probe	Standard adult finger clip
	Optional	Pediatric Y-type clip and neonatal wrap
Defibrillator	Waveform	Biphasic
	Defibrillator type	Manual External Synchronous/Asynchronous Defibrillation
	Charge Time	Less than 10 seconds to 360 Joules
	Energy Display	Monitor display indicates both selected and delivered energy.
	Charge Prompt Type	Voice and visual prompts.
	Energy Selection	Selectable at 0, 3, 5, 7, 10, 20, 30, 50, 100, 200, 300, 360 joules
	Standard Adult/Pediatric Paddles	Reusable external adult paddles (pediatric paddles integrated)
Battery Description	Standard Type	Li-ion battery Li1104c 11.1Vdc 4000mAh X2
	Standard Capacity	Up to 10 hours ECG monitoring or 60 full-energy discharges.
	Low Battery Indicator	Flashing low battery icon on display and Bat Indicator on the panel of defi-monitor be on
	Recharge Rate	80% in 3 hours.,100% in 5 hours
Built-in Recorder	Paper	50mm thermal.
	Printing Method	High-resolution, thermal print head
	Record date, time ,sweep speed, waveform gain, heart rate, energy (joule) and ECG waveform	
	Print mode	HR exceed limits alarm recording
		Auto timed recording
		Real-Time Recording
		Defibrillation discharge trigger recording
Power Supply	AC-DC dual-use	Use the batteries AC100V~240V, 50/60 Hz
	Vehicle Voltage(Optional)	DC 12V
Main unit	Portable	
	Maximum Power(W)	600W
	External Size(W×D×H)(mm)	320x205x410
	Shipping Size(W×D×H)(mm)	580x480x490
	N.W./G.W. (kg)	8.3/18
AED(Optional)	Voice prompts and screen prompts	
	Energy Programmable Sequence	200, 300, 360 Joules;
		150,150, 200 Joules;
		50, 75, 100 Joules;
		30, 30, 50 Joules;
	Discharge Control	Control on device front panel

DAWERS MEDICAL EQUIPMENT

Automated External Defibrillator



Description

Scitek ED-8000D is a bi-directional wave automated external defibrillator with versatility designed to meet everyone's needs. It is suitable for use in the military, medical, home, and hospitality settings wherever an ADE device is required.

The ED-8000D incorporates proven defibrillation technology that analyzes a person's heart rate during a cardiac arrest.

Scitek makes owning, using and managing an AED easy. Scitek devices are ISO 13485, FDA, CE certified. We have our own manufacturing plant to ensure fast shipping, low prices and guaranteed quality.

Advantage

●Easy to use

Whether you are a medical professional, you can quickly operate the instrument. When you need to fight for time in cardiac arrest, the AED voice prompts can guide you through the pre-use preparations and quickly enter the defibrillation stage. And the high-resolution touchscreen makes it easy to view and respond to notifications or adjust settings.

●Anti-theft tracking

The ED-8000D is a portable automated external defibrillator that connects to your cell phone to view and locate data if lost.

●Remote Mode

The ED-8000D wirelessly automates maintenance tasks and provides full visibility of your device. If the AED device is intended to be used with an older adult or needs to be used remotely, then you can monitor the device wirelessly. Easily share valuable data.

●Ultra-convenient

This AED device's small size and light weight make it easy to use and carry. And the whole machine is made of durable materials to ensure its long service life. It supports both rechargeable and battery power supply to ensure that it does not affect the life-saving performance.

Specification

Model		ED-8000D
Display	Screen Type	High-resolution display, TFT colour display
	Screen Size	7 inches (17.7cm) diagonally
	Sweep Speed	12.5/25/50mm/sec
	Information	Heart Rate, Lead, Alarm On/Off, Delivered Energy
	Resolution	800x480
ECG	Patient Connection	3-lead ECG cable, or 5-lead ECG cable, paddles.
	Lead Selection	Displayed on monitor, paddles, I, II, III, AVR, AVL, AVF, V
	ECG Size	2.5, 5, 10, 20, 30 mm/mV display on monitor
	Heart Rate	20-350BPM
	Protection	With stand 4000vAc/50Hz voltage in isolation and work against electrosurgical knife and defibrillation
Defibrillator	Waveform	Biphasic
	Defibrillator type	Manual External Synchronous/Asynchronous Defibrillation.
	Charge Time	Less than 10 seconds to 360 Joules
	Energy Display	Monitor display indicates both selected and delivered energy
	Charge Prompt Type	Voice and visual prompts
	Energy Selection	Selectable at 0, 3, 5, 7, 10, 20, 30, 50, 100, 200, 300, 360 joules
	Standard Adult/Pediatric Paddles	Reusable external adult paddles (pediatric paddles integrated)
Battery Description	Standard Type	Li-ion battery Li1104c 11.1Vdc 4000mAh X2
	Standard Capacity	Up to 10 hours ECG monitoring or 60 full-energy discharges
	Low Battery Indicator	Flashing low battery icon on display and Bat Indicator on the panel of defi-monitor be on
Built-in Recorder	Recharge Rate	80% in 3 hours. 100% in 5 hours.
	Paper	50mm thermal.
	Printing Method	High-resolution, thermal print head
	Record date, time, sweep speed, waveform gain, heart rate, energy (joule) and ECG waveform	
	Print mode	HR exceed limits alarm recording
		Auto timed recording
		Real-Time Recording
		Defibrillation discharge trigger recording
Power Supply	AC-DC dual-use	Use the batteries, AC100V~240V,50/60 Hz.
	Vehicle Voltage(Optional)	DC 12V
Main unit	Portable	
	Maximum Power(W)	600W
	External Size(W×D×H)(mm)	320x205x410
	Shipping Size(W×D×H)(mm)	560x470x390
	N.W./G.W. (kg)	9/16
Pulse Oximeter (Optional)	Display	SpO2 value,waveform, Pulse
	Probe	Standard adult finger clip
	Range	0-99% for adult, pediatric and neonatal patients
AED (Optional)	Voice prompts and screen prompts	
	Energy Programmable Sequence	200, 300, 360 Joules;
		150,150, 200 Joules;
		50, 75, 100 Joules;
		30, 30, 50 Joules;
	Discharge Control	Control on device front panel

BAWERS MEDICAL EQUIPMENT

BAWERS
MEDICAL EQUIPMENT

Defibrillator Monitor BW i7000

Creation With Hearts

Specification

Display

Display Type: 8 inch high resolution LCD display
Sweep Speed: 25mm/sec
Information: HR, Lead/Pads, On/Off Alarm, SpO2, AED Functions and Prompts, Alarm Se–lection and Limits, Delivered Energy.

Defibrillator

Waveform: Biphasic
Charge Time: Less than 7 seconds with a new fully charged battery.
Energy Display: Monitor display indicates both selected and delivered energy.
Charge Prompt Type: Voice and visual prompts.
Electrode Impedance Measurement Range: 0–250 ohms.

ECG Monitoring

Patient Connection: 5–lead ECG cable, or 3–lead ECG cable, paddles.
Lead Selection: Displayed on monitor, paddles, I, II, III, AVR, AVL, AVF, V.
ECG Size: 0.25, 0.5, 1, 1.5, 2, 4 cm/mV diplay on monitor.
Heart Rate: 20–300BPM.
Heart Rate Alarm: On/Off displayed on monitor, user–selectable.
Smart Alarms: Beeper/voice prompts indicate shockable rhythm.

Recorder

Paper: 50mm thermal.
Speed: 12.5mm/sec, 25mm/sec, 50mm/sec. User–selectable 6–second delay.
Printing Method: High–resolution, thermal print head.
Print–out Modes: Manual or automatic, user–configurable.
On/Off Control: Front panel and paddle.
Automatic Function: 9–seconds recording initiated by alarm activation or defibrillator charge or defibrillator discharge.

Battary

Type: Rechargeable, Ni–MH battery, 12V.
Operating Time: For a new, fully charged battery: 60 defibrillator discharges at maximum energy, or 3 hours minimum of continuous ECG monitoring.
Additional parameters will effect operating time with different functions.
AED Mode
AED Function: Auto analyze and charge X3 with programmable auto energy level selection, screen prompts, and voice prompts.
Shockable Rhythms: Ventricular fibrillation with amplitude >=200UV, ventricular tachycardia with rates >=140bpm,
and QRS complex wave duration >=140ms.
Charge Control: Control on device front panel, press key on paddle.
Prompts: Voice and visual prompts.

Manual Mode

Energy Selection: Selectable at 2, 5, 7, 10, 20, 30, 50, 70, 100, 150, 200, 300, 360 joules.
Synchronized Mode: Synchronizes defibrillator pulse to patient's R–wave. "SYNC" message displayed on monito

BAWERS MEDICAL EQUIPMENT

Specification

Specification	MB_pacer (Optional)
Type	VVI
Pulse Type	rectangular,constant current
Pulse Amplitude	0 to 180 mA ± 10% or 5 mA (whichever is greater).
Pacing Rate	Variable from 30 ppm to 180 ppm ±1.5% (increments or decrements by a value of 2 ppm)
Multi-Function Electrode (MFE)Pads	multipurpose defibrillation/pacing electrodes
Pause	Pacing pulse frequency reduced by a factor of 4 when activated
Refractory Period	NC(VVI demand do not have this specification)
Pulse Width	(20+ 1.5 ms)
Output Protection	Fully defibrillator protected and isolated

Specification	MB_EtCO2 (Optional)
Type of sensor	By-pass
Technical principle	Non-dispersiveinfraredgas analysis NDIR
Storage condition	-40 ℃ to 70°C, <90% RH, non-condensing
Operating conditions	5 ℃ to 50 °C, 10 to 90% RH, non-condensing
Ambient pressure	55-115kPa
Power supply	5 V+5% (max ripple 200 mVp-p)
TDP	Typical value120mA Excursion calibration typical value280mA
Range	0-19.7% (0—150mmHg,or 0-20kPa)
Resolution	0.1mmHg
Accuracy	0 - 40 mmHg ± 2 mmHg 41 - 70 mmHg ± 5% ofreading 71 - 100 mmHg ± 8% of reading 101 -150 mmHg ± 10% ofreading
Respiratory rate	2-150 BPM
Respiratory rate measurement accuracy	1% ±1BPM

Specification	MB_NIBP (Optional)
Measurement unti:	mmHg/kPa
Measurement Range :	Adult:10~270 mmHg/kPa
	Pediatric:10~200 mmHg/kPa Neonatal: 10~135 mmHg/kPa
Resolution	1 mmHg
Accuracy:	Maximum mean error:5 mmHg Maximum standard deviation:8 mmHg
Type of sensor	By-pass
Technical principie	Non-dispersive infrared gas analysis NDIR
Storage condition	-40 ℃ to 70°C, <90% RH, non-condensing
Operating conditions	5 ℃ to 50 °C, 10 to 90% RH, non-condensing

BAWERS MEDICAL EQUIPMENT

Specification

Ambient pressure	55-115kPa
Power supply	5 V ±5% (max ripple 200 mVp-p)
TDP	Typical value 120mA Excursion calibration typical value 280mA
Range	0-19.7% (0—150mmHg,or0-20kPa)
Resolution	0.1mmHg
Accuracy	0 - 40 mmHg ± 2 mmHg 41 - 70 mmHg ± 5% of reading 71 - 100 mmHg ± 8% of reading 101 - 150 mmHg ± 10% of reading
Respiratory rate	2-150 BPM
Respiratory rate measurement accuracy	1% ±1BPM

BAWERS MEDICAL EQUIPMENT

Specification	SPO2 Moudle (Optional)
Measurement Range:	30 ~100%,±2% between 80%~90%,Others ±5%
Alarm Range	User set high limit and low limit
Alarm Accuracy	±1 0 within setting values.
Alarm Time Accuracy	Less than 12 sec.

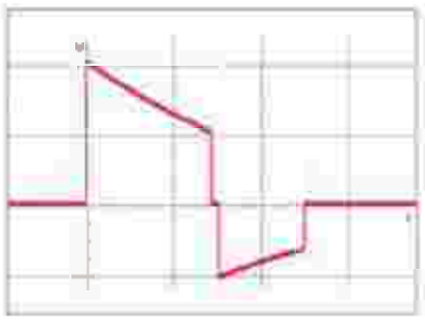
Product Feature

Battery Level Indicator



To monitor the battery real time

Biphasic Technology



With impedance compensation More effective
Less Energy and less hurt to the heart

Internal Thermal Printer



50mm integrated thermal recorder

Data Storage



65 hours of all measured parameters

Paddle:



Charging and shocking can be easily operated through according buttons



Quickly converted from adult to pediatric by removing the outer surface



BAWERS
MEDICAL EQUIPMENT

Defibrillator Monitor 7000

Creation With Hearts

ISO 13485 TÜV SÜD CE

Specification

Display
Display Type: 8 inch high resolution LCD display
Sweep Speed: 25mm/sec
Information: HR, Lead/Pads, On/Off Alarm, SpO2, AED Functions and Prompts, Alarm Se–lection and Limits, Delivered Energy.

Defibrillator
Waveform: Biphasic
Charge Time: Less than 7 seconds with a new fully charged battery.
Energy Display: Monitor display indicates both selected and delivered energy.
Charge Prompt Type: Voice and visual prompts.
Electrode Impedance Measurement Range: 0–250 ohms.

ECG Monitoring
Patient Connection: 5–lead ECG cable, or 3–lead ECG cable, paddles.
Lead Selection: Displayed on monitor, paddles, I, II, III, AVR, AVL, AVF, V.
ECG Size: 0.25, 0.5, 1, 1.5, 2, 4 cm/mV diplay on monitor.
Heart Rate: 20–300BPM.
Heart Rate Alarm: On/Off displayed on monitor, user–selectable.
Smart Alarms: Beeper/voice prompts indicate shockable rhythm.

Recorder
Paper: 50mm thermal.
Speed: 12.5mm/sec, 25mm/sec, 50mm/sec. User–selectable 6–second delay.
Printing Method: High–resolution, thermal print head.
Print–out Modes: Manual or automatic, user–configurable.
On/Off Control: Front panel and paddle.
Automatic Function: 9–seconds recording initiated by alarm activation or defibrillator charge or defibrillator discharge.

Battary
Type: Rechargeable, Ni–MH battery, 12V.
Operating Time: For a new, fully charged battery: 60 defibrillator discharges at maximum energy, or 3 hours minimum of continuous ECG monitoring.
Additional parameters will effect operating time with different functions.
AED Mode
AED Function: Auto analyze and charge X3 with programmable auto energy level selection, screen prompts, and voice prompts.
Shockable Rhythms: Ventricular fibrillation with amplitude >=200UV, ventricular tachycardia with rates >=140bpm,
and QRS complex wave duration >=140ms.
Charge Control: Control on device front panel, press key on paddle.
Prompts: Voice and visual prompts.

Manual Mode
Energy Selection: Selectable at 2, 5, 7, 10, 20, 30, 50, 70, 100, 150, 200, 300, 360 joules.
Synchronized Mode: Synchronizes defibrillator pulse to patient's R–wave. "SYNC" message displayed on monito

Specification

Specification	MB_pacer (Optional)
Type	VVI
Pulse Type	rectangular,constant current
Pulse Amplitude	0 to 180 mA ± 10% or 5 mA (whichever is greater).
Pacing Rate	Variable from 30 ppm to 180 ppm ±1.5% (increments or decrements by a value of 2 ppm)
Multi-Function Electrode (MFE)Pads	multipurpose defibrillation/pacing electrodes
Pause	Pacing pulse frequency reduced by a factor of 4 when activated
Refractory Period	NC(VVI demand do not have this specification)
Pulse Width	(20+ 1.5 ms)
Output Protection	Fully defibrillator protected and isolated

Specification	MB_EtCO2 (Optional)
Type of sensor	By-pass
Technical principle	Non-dispersiveinfraredgas analysis NDIR
Storage condition	-40 ºC to 70ºC, <90% RH, non-condensing
Operating conditions	5 ºC to 50 ºC, 10 to 90% RH, non-condensing
Ambient pressure	55-115kPa
Power supply	5 V±5% (max ripple 200 mVp-p)
TDP	Typical value120mA Excursion calibration typical value280mA
Range	0-19.7%（0－150mmHg,or 0-20kPa）
Resolution	0.1mmHg
Accuracy	0 - 40 mmHg ± 2 mmHg 41 - 70 mmHg ± 5% ofreading 71 - 100 mmHg ± 8% of reading 101 - 150 mmHg ± 10% of reading
Respiratory rate	2-150 BPM
Respiratory rate measurement accuracy	1％ ±1BPM

Specification	MB_NIBP (Optional)
Measurement unti:	mmHg/kPa
Measurement Range :	Adult:10~270 mmHg/kPa
	Pediatric:10~200 mmHg/kPa Neonatal: 10~135 mmHg/kPa
Resolution	1 mmHg
Accuracy:	Maximum mean error:5 mmHg Maximum standard deviation:8 mmHg
Type of sensor	By-pass
Technical principle	Non-dispersive infrared gas analysis NDIR
Storage condition	-40 ºC to 70ºC, <90% RH, non-condensing
Operating conditions	5 ºC to 50 ºC, 10 to 90% RH, non-condensing

BAWERS MEDICAL EQUIPMENT

Specification

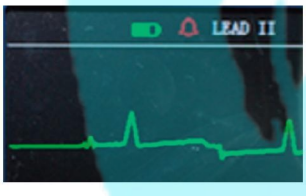
Ambient pressure	55-115kPa
Power supply	5 V ±5% (max ripple 200 mVp-p)
TDP	Typical value 120mA Excursion calibration typical value 280mA
Range	0-19.7%（0－150mmHg,or 0-20kPa）
Resolution	0.1mmHg
Accuracy	0 - 40 mmHg ± 2 mmHg 41 - 70 mmHg ± 5% of reading 71 - 100 mmHg ± 8% of reading 101 - 150 mmHg ± 10% of reading
Respiratory rate	2-150 BPM
Respiratory rate measurement accuracy	1% ±1BPM

Specification	SPO2 Moudle (Optional)
Measurement Range:	30 ～100%,±2% between 80%～90%,Others ±5%
Alarm Range	User set high limit and low limit
Alarm Accuracy	±10 within setting values.
Alarm Time Accuracy	Less than 12 sec.

BAWERS
MEDICAL EQUIPMENT

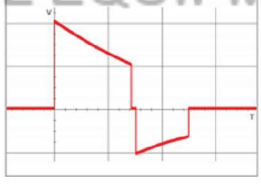
Product Feature

Battery Level Indicator



To monitor the battery real time

Biphasic Technology



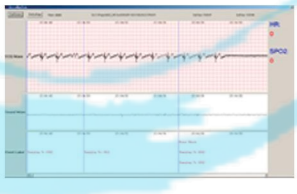
With impedance compensation More effective
Less Energy and less hurt to the heart

Internal Thermal Printer



50mm integrated thermal recorder

Data Storage



65 hours of all measured parameters

Paddle:



Charging and shocking can be easily operated through according buttons



Quickly converted from adult to pediatric by removing the outer surface

BW-7000D Accessories List

No	Type	Quantity	Photo	Remark
1	Three(Five) Channel ECG cable 心电导联线	1		Xindianxian3/5(TY)-0 Type: three channel EC3029A0
2	Grounding line 地线	1		Dixian(TY)-0
3	Power supply cable 电源线	1		XD-004-D 0.75×2M
4	AED Pads Tieline AED电极片转接线	1		DM7000-07-0
5	Certificate of Quality 质量证书	1		
6	Operation manual 说明书	1		
7	ECG pads 心电电极片	1		YH-1
8	Thermal paper 热敏打印纸	1		50mm, with graph
9	Electrode handle 手柄	1		HC-7000D-DJSB-0
10	AED Pads(also pacer pads)AED电极片	1		
11	SD card	1		

BAWERS MEDICAL EQUIPMENT

EQUIPE D`EMERGENCE

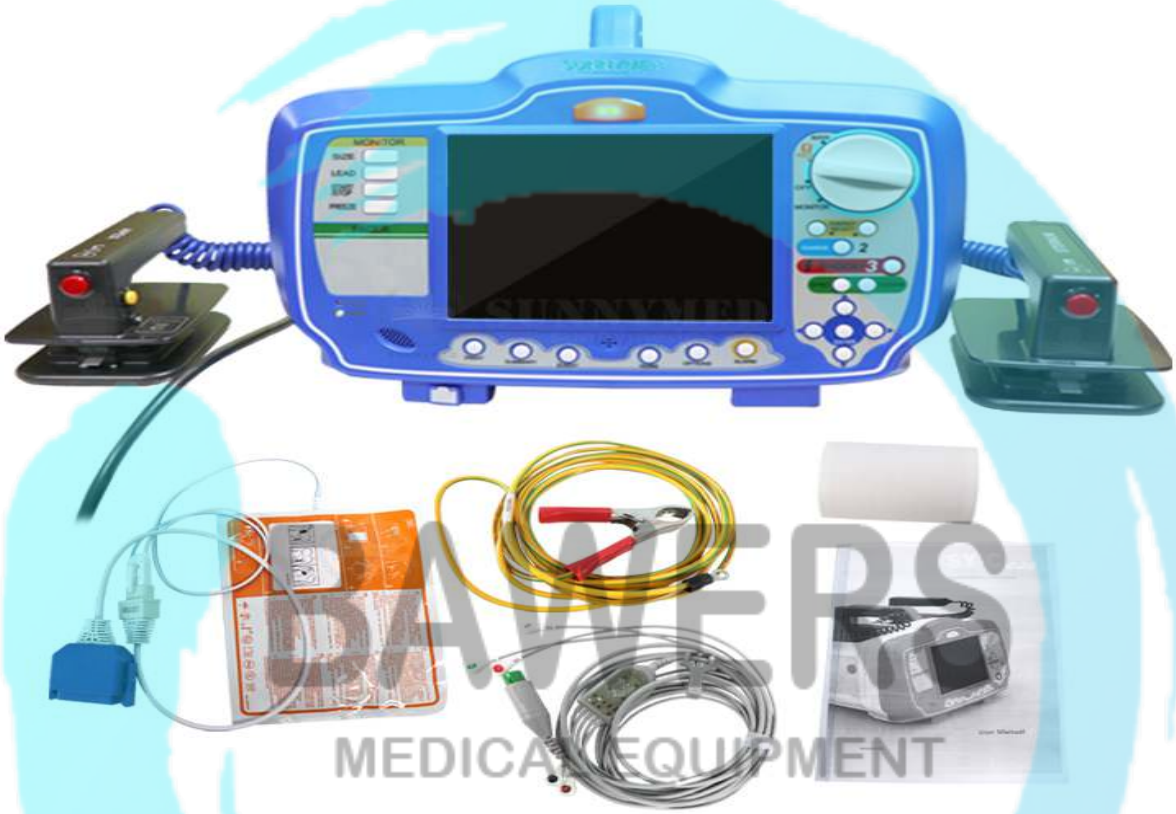
BW-C026

Affichage:
Type d'écran: Affichage haute résolution Taille de l'écran: 7 pouces (17.7 cm) en diagonale Vitesse de balayage: 25mm/sec Informations: Fréquence cardiaque, plomb/coussinets, alarme marche/arrêt, SpO2, fonctions et invites AED, sélection et limites d'alarme, énergie délivrée.
Défibrillateur:
Forme d'onde: Biphasique Temps de charge: Moins de 7 secondes avec une nouvelle batterie complètement chargée. Affichage de l'énergie: L'affichage du moniteur indique à la fois l'énergie sélectionnée et fournie. Type d'invite de charge: invites vocales et visuelles. Plage de mesure d'impédance d'électrode: 0-250 ohms.
Surveillance ECG:
Connexion du patient: câble ECG à 3 dérivations ou câble ECG à 5 dérivations, palettes. Sélection du plomb: affiché sur le moniteur, palettes, I, II, III, AVR, AVL, AVF, V. Taille d'ECG: 0.25, 0.5, 1, 1.5, 2, affichage de 4 cm/mV sur le moniteur. Fréquence cardiaque: 20-300BPM. Alarme de fréquence cardiaque: On/Off affiché sur le moniteur, sélectionnable par l'utilisateur. Alarmes intelligentes: le bip/les invites vocales indiquent un rythme choquant.
Batterie:
Type: Rechargeable, batterie Ni-MH, 12V. Durée de fonctionnement: Pour une batterie neuve complètement chargée: 60 décharges du défibrillateur à énergie maximale, ou 3 heures minimum de surveillance ECG continue. Des paramètres supplémentaires affecteront le temps de fonctionnement avec différentes fonctions.
Module SpO2:
Plage de mesure: 30 ~ 100%, ± 2% entre 80% ~ 90%, autres ± 5% Portée d'alarme: Limite haute et limite basse définies par l'utilisateur. Précision de l'alarme: ± 10% dans les valeurs de réglage. Précision du temps d'alarme: moins de 12 sec.
Enregistreur:
Papier: 50mm thermique. Vitesse: 12.5mm/sec, 25mm/sec, 50mm/sec. Délai de 6 secondes sélectionnable par l'utilisateur. Méthode d'impression: Tête d'impression thermique haute résolution. Modes d'impression: manuel ou automatique, configurable par l'utilisateur. Contrôle marche/arrêt: panneau avant et palette. Fonction automatique: enregistrement de 9 secondes initié par l'activation de l'alarme ou la charge du défibrillateur ou la décharge du défibrillateur.
Mode AED:
Fonction AED: analyse automatique et charge x3 avec sélection automatique du niveau d'énergie programmable, invites à l'écran et invites vocales. Rythmes de choc: fibrillation ventriculaire avec amplitude >= 200UV, tachycardie ventriculaire avec des taux> = 140bpm, et complexe QRS Durée d'onde> = 140ms.

Contrôle de charge: contrôle sur le panneau avant de l'appareil, appuyez sur la touche sur la palette. Invite: Voix et invites visuelles.
Mode manuel:
Sélection d'énergie: sélectionnable à 2, 5, 7, 10, 20, 30, 50, 70, 100, 150, 200, 300, 360 joules. Mode synchronisé: Synchronise l'impulsion du défibrillateur à l'onde R du patient. Le message "SYNC" s'affiche sur le moniteur.







BW-DM7000

Source d'alimentation	Électricité
Garantie	1 année
Matériau	Métal, plastique
Durée de conservation	1 ans
Certification de qualité	Ce
Classification des instruments	Classe II
Nom du produit	Défibrillateur cardiaque externe automatique
Type	Dispositifs de premiers secours
Taille de l'écran	7 pouces
Couleur	Bleu
Papier imprimé	50mm thermique
Vitesse de balayage	25mm/Sec
Module	SpO2, AED, ECG
Batterie	Batterie Ni-MH, 12 V



HC-7000D Accessories List

No	Type	Quantity	Photo	Remark
1	Three(Five) Channel ECG cable 心电导联线	1		Xindianxian3/5(TY)-0 Type: three channel EC3029A0
2	Grounding line 地线	1		Dixian(TY)-0
3	Power supply cable 电源线	1		XD-004-D 0.75×2M
4	AED Pads Tieline AED电极片转接线	1		DM7000-07-0
5	Certificate of Quality 质量证书	1		
6	Operation manual 说明书	1		
7	ECG pads 心电电极片	1		YH-1
8	Thermal paper 热敏打印纸	1		50mm, with graph
9	Electrode handle 手柄	1		HC-7000D-DJSB-0
10	AED Pads(also pacer pads)AED电极片	1		
11	SD card	1		

BAWERS
MEDICAL EQUIPMENT