HFMED®

Defi Xpress | Defibrillator-monitor

Display

* Screen Type: High-resolution display
* Screen Size: 7 inches (17.7cm) diagonally
* Sweep Speed: 25mm/sec
* Information: Heart Rate, Lead/Pads, Alarm On/Off, SpO2, AED
* Functions and Prompts Alarm Selection 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.

WHY CHOOSE US

OUR ADVANTAGE

The company keeps to the concept of being oriented by science and technology and taking quality as life. Now the company has passed the certification of ISO9001:2008, ISO13485:2003, CE and SGS.

MANAGEMENT

"Quality first,Credit first,Service first" is our tent. Huifeng are looking forward to sincere cooperation with you. Let's advance and pursue a wonderful future by mutual efforts.

SALES MARKET

all has its domestic sales amount coming out at the top and some products have ready sale in Southeast Asia. Its products can be found in all the domestic markets in China and also are sold abroad.

Offical QR code

HFMED®

YOUR IDEAL SUPGICAL LIGHT SUPPLIER

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HFMED®

CE

Defi Xpress

Defibrillator-monitor

HFMED

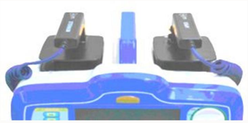
SHANGHAI HUIFENG MEDICAL INSTRUMENT CO.,LTD

Defi Xpress

Defibrillator-monitor

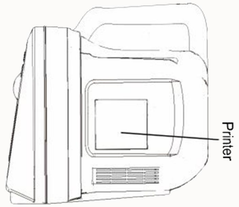
A compact, durable, light weighted defibrillator which integrated monitoring, manual defibrillation, AED and pacer (option). It is a professional biphasic defibrillator-monitor suitable for hospitals and clinics,Defi Xpress with ECG monitoring paddles and Optional pacer

SpO2 Module (Options):



* 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.

Pacer Module(Options):
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.

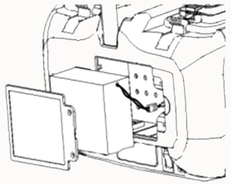
ECG Monitoring

* 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: 0.25, 0.5, 1, 1.5, 2, 4 cm/mV display on monitor.
* Heart Rate: 20-300BPM.
* Heart Rate Alarm: On/Off displayed on monitor, user-selectable.
* Smart Alarms: Beeper/voice prompts indicate shock able rhythm.

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.

Battery



* 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

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 monitor