

We Serve, You Cure



AS Solutions Inc.



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Solutions Inc.

Your Respiratory Partner

HEWLETT PACKARD CODEMASTER XL+

DELIVERS THE HIGH-SPEED AND HIGH-PERFORMANCE NEEDED IN GENERAL



A QUICK LOOK

- > High performance defibrillator
- Cardioscope and recorder
- Available with a noninvasive pacemaker
- > Rapid charge
- > Light weight
- > True Easy 1-2-3 Operation
- > Built-in pediatric paddles
- > Adjustable heart rate alarms
- > High capacity battery
- > Patient contact indicator
- Includes all patient cables, a new battery and operator's manual

The Codemaster XL+ combines a DC defibrillator/cardioscope, an annotated recorder and hands-off defibrillation capabilities into a single, high-performance unit. It operates on AC power or internal battery supply. It is also available with a noninvasive pacemaker.

Designed for high-use areas of the hospital, the high-speed Codemaster XL+ is perfect for operating rooms, intensive care units, cardiac care units & emergency departments. It charges from zero to 360 joules in under five seconds and offers a variety of advanced options so you can easily customize it to meet your facility's needs.

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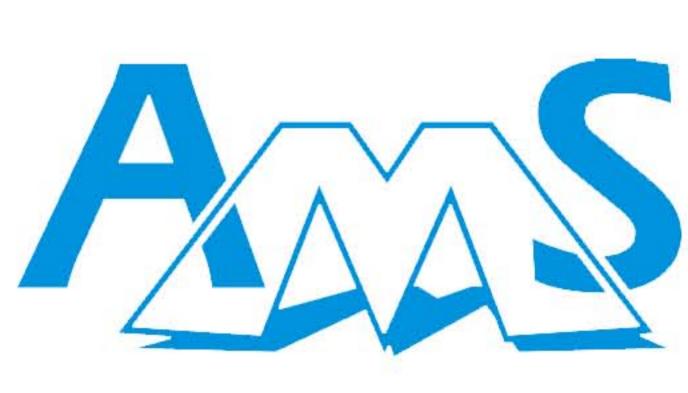
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DIMENSIONS

7.9"H x 11.8"W x 15.6"L/20 x 30 x 39.7 cm)

WEIGHT

24 lbs./10.9 kg

BATTERY TYPE

Rechargeable, sealed lead-acid battery. 4 Ah, 12 V nominal.Charge time: 2 hours to 90% of full capacity. 18 hours to 100% capacity.Repeated charging to less than 100% will reduce the useful life of the battery.

CAPACITY

2.5 hours monitoring or 50 full-energy discharges or1 hour monitoring and recording.

AC INPUT

100 to 230 VAC ±15%, 50/60 Hz.

BATTERY INDICATORS

Low Battery message appears on the monitor

DEFIBRILLATOR

Waveform: damped sinusoidal. Output energy (delivered):

CHARGE CONTROL

Push-button on apex paddle and on front panel.

CHARGE TIME

Less than 5 seconds to 360 joules with a functional battery installed.

RECORDER

Annotations: time, date, heart rate, event markers, ECG mode, and selected energy.

SPECIFICATIONS

INDICATORS

Paddle contact indicator shows quality of contact before discharge. Charge-done indicator display indicates available energy, charge-done light on apex paddle, charge done tone

SYNCHRONIZER

SYNC message appears on the monitor and is annoted periodically on the recorder while in synchronous mode. An audible beep sounds with each detected R-wave, while a marker on the monitor and sync mark on the recorder strip indicate the discharge point.

PADDLES

Standard paddles are anterior/anterior. Adult electrodes (83 cm sq) slide off to expose pediatric electrodes (21 cm sq). Paddle cord is 10 feet (3m). Full range of internal paddles available. ECG activity may be viewed through the paddles or patient cable.

HEART RATE DISPLAY

Digital read out on monitor from 20 to 280 bpm.

Stores and prints 3 seconds pre-and 8 seconds post-critical event data for up to 28 events.

Data is retained after unit is turned off.

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