Lifepak 15

Lifepak 15 AED

Physio-Control defibrillators have set the standard for over 50 years. The LIFEPAK 15 monitor/defibrillator is an all-new platform that raises the bar with a design developed in partnership with emergency services professionals. While is shares many features of the LIFEPAK 12, the LIFEPAK 15 is the latest in state of the art technology for AEDs. **These similarities in interface with the LIFEPAK 12 can help reduce training costs when introducing your staff to the latest in AED technology.** The LIFEPAK 15 combines what you and your staff already know and brings the latest technology in AEDs to your fingertips.

With clinical innovations such as carbon monoxide monitoring and CPR guidance via a clinically-proven Metronome, the LIFEPAK 15 can help you save lives. With a brighter LCD screen that uses Sun Vue technology, as well as the latest in battery technology, the LIFEPAK 15 AED is an good option in an emergency situation.

The LIFEPAK 15 monitor/defibrillator is designed to help you accurately diagnose and treat patients. With features such as easy and quick acquisition of a baseline, pre-medication 12-lead ECG, usage of the clinically proven Glasgow algorithm to clearly interpret 12-lead ECGs, the LIFEPAK 15 AED can provide the information you need to help you make the correct diagnosis.

Lifepak 15 Technological Innovations

Other innovative features of the LIFEPAK 15 defibrillator include, continuous ST-segment monitoring in all 12 leads to quickly identify STEMI and alert you to ST-segment change. This feature is unique to the products of Physio-Control. The LIFEPAK 15 also allows for Automatic transmission of a new ECG when changes occur, if configured to do so. **There is also seamless**

sharing of ECGs to speed treatment of STEMI patients, providing those crucial minutes when they are needed.

The innovation with the LIFEPAK 15 is the monitor screen. Because information about the patient is so critical in any piece of a diagnosis, the information screen on the LIFEPAK 15 is state of the art, designed to provide maximum viewability. You and your staff need to be able to have information that you can ready quickly and clearly, with a setup that allows you to see as much patient data as possible, all in one place.

The LIFEPAK 15 monitor/defibrillator is equipped to meet your needs with features that include: a large 8.4 inch diagonal display (6.7 W X 5 H), SunVue technology which allows you to see in bright sunlight with the touch of a button that eliminates washout. Additional features include logical user interface with parameters arranged down one side and color matched to waveforms and the largest combination of font and screen text of any monitor/defibrillator on the market.

Lifepak 15 Defibrillator

Also, the LIFEPAK 15 has a power source you can rely on. The LFEPAK 15 AED runs on two lithium ion batteries that have a total operation time of up to six hours, ensuring that the LIFEPAK 15 is there when you need it. Because of the type of battery on the LIFEPAK 15, you do not need to wait for a full recharge before using the device. Smart battery technology helps you have the security of knowing the LIFEPAK 15 AED will work when you need it.

The LIFEPAK 15 is also upgradable, so over time you can add new pieces as you see fit and as the technology develops. Faster processors, innovative add on features will be developed and the LIFEPAK 15 will be compatible with these new advances. The LIFEPAK 15 is an investment and you can add to your investment, ensuring you can continue to use the LIFEPAK 15 for as long as you need a top AED.

Advances in the LIFEPAK 15 such as increased processing speed and memory will enable you to add new features and monitoring parameters. The LIFEPAK 15 is built to comport with the next generation of AEDs.

The LIFEPAK 15 AED is also compatible with all leading electronic patient records systems to ensure vital patient information can be transferred from the LIFEPAK 15 to a wide range of record keeping systems. The format of the data of the LIFEPAK 15 is easily transferrable to a wide range of other products.

Name:		Time	Event	HR	SpO2*PR	SpO2	SpMet
Record ID:	[illegible]	[illegible]	Power On				
Patient ID:		[illegible]	Replace battery ?				
Incident:		[illegible]	Initial Rhythm				
Age:	Sex:	[illegible]	Advisory: SpO2 > 105	[illegible]	[illegible]	[illegible]	---
		[illegible]	Advisory: SpMet > 35	[illegible]	[illegible]	[illegible]	[illegible]
TREND SUMMARY™		[illegible]	Vital Signs	[illegible]	[illegible]	[illegible]	[illegible]
Power On:	[illegible]	[illegible]	Vital Signs	[illegible]	[illegible]	[illegible]	[illegible]
Device:	[illegible]	[illegible]	Vital Signs	[illegible]	[illegible]	[illegible]	[illegible]
Site:	[illegible]	[illegible]	Vital Signs	[illegible]	[illegible]	[illegible]	[illegible]
Elapsed Time:	[illegible]	[illegible]	Vital Signs	[illegible]	[illegible]	[illegible]	[illegible]
Comments:		[illegible]	Print 1	[illegible]	[illegible]	[illegible]	[illegible]
		[illegible]	Vital Signs	[illegible]	[illegible]	[illegible]	[illegible]
		[illegible]	Vital Signs	[illegible]	[illegible]	[illegible]	[illegible]
		[illegible]	Vital Signs	[illegible]	[illegible]	[illegible]	[illegible]
		[illegible]	Vital Signs	[illegible]	[illegible]	[illegible]	[illegible]

In addition, the LIFEPAK 15 is designed with the user in mind. In addition to the advances in data collection, the LIFEPAK 15 is also made to be easy to handle. Both durable and comfortable, the LIFEPAK 15 has a sharp design. With black glossy buttons laid over a matte black finish, it is easy to quickly navigate the control panel, even in an emergency situation. With connectors on the front of the machine, you can easily change the parts on the LIFEPAK 15 as you need. You can be confident that you will be able to rely on the LIFEPAK 15 in a critical situation because of the layout .

The front panel of the LIFEPAK 15 also was developed for easy user interface. With a larger speed dial than seen on many AEDs, the LIFEPAK 15 can make it easy for you to determine your selection. A new design on the power button can leave the user confident that the LIFEPAK 15 will not lose power if a patient needs to be moved while connected or if there are sudden movements in a car or an ambulance.

AED or Automatic External Defibrillators work by automatically detecting any abnormal arrhythmia or other life-threatening heart conditions on a person. Once this is detected, an AED deliver an electrical energy current when and if it detects that a person needs this current in order to remain alive. Simple and easy to use Automatic External Defibrillators (AEDs) are so easy to use that most models can be used without any significant training. In an emergency situation, an Automatic External Defibrillator can make the difference in saving a life. Precisely because AEDs are so easy to use, the use of AED had become a common module in training courses for all types of emergency medical situations from first aid to basic life support classes, CPR and first responder courses.