



Notice of Contract Purchase Agreement

STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS
ONE CAPITOL HILL
PROVIDENCE RI 02908

MOORE MEDICAL LLC
1690 NEW BRITIAN AVE
PO Box 4066
FARMINGTON, CT 06034-4066
United States

See NEW Pricing on Page 2

AUTOMATED EXTERNAL DEFIBRILLATORS (MPA-370) 4/1/14 - 12/31/18	
Award Number 3359410	Effective Period: 01-APR-14 - 31-DEC-18

S H I P T O	MASTER PRICE AGREEMENT SEE BELOW RELEASE AGAINST,RI MPA United States
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Date: 06-JAN-14
Buyer: C Melillo
Shipping: Paid
Terms: NET 30
Vendor#: 19649

I N V O I C E	MASTER PRICE AGREEMENT SEE BELOW RELEASE AGAINST,RI MPA United States
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Department	Type of Requisition	Bid Number	Requisition Number
		N/A	

4/1/14 - 12/31/18
MPA-370

AUTOMATED EXTERNAL DEFIBRILLATORS PER SPECIFICATIONS AND DOCUMENTS OF PUBLIC BID #7563676.

AUTOMATIC EXTERNAL DEFIBRILLATORS TO BE USED BY THE DEPARTMENTS AND AGENCIES OF THE STATE, CTIES AND TOWNS, SCHOOL DISTRICTS, GOVERNMENTAL SUBDIVISIONS AND THE COLLEGES (RI COLLEGE AND CCRI) AND UNIVERSITY (URI) WITHIN THE STATE OF RHODE ISLAND

ATTACHED ARE PRICE LISTS FOR THE MODELS AND ACCESSORIES THAT VENDOR WILL MAKE AVAILABLE.

*PHYSIO-CONTROL -- LIFEPAK

SHIPPING IS TO BE PART OF PRICE.
SUBMIT NEW PRODUCT LIST AS EQUIPMENT IS UPDATED.
PRICES MAY BE ADJUSTED AT THE END OF THE SECOND (2ND) AND FOURTH (4TH) YEARS BY SUBMITTING UPDATED PRICE LISTS.
VENDOR MUST BE AN AUTHORIZED DISTRIBUTOR

SUPPLIER CONTACT:
BONNIE SAMSEL, CONTRACT ADMIN.
PHONE (800) 234-1464
FAX (877) 354-5916
*

STATE PURCHASING AGENT
Lorraine A. Hynes

This Notice of Award/Purchase Order is issued in accordance with the specific requirements described herein and the State's Purchasing Regulations and General Conditions of Purchase, copies of which are available at www.purchasing.ri.gov. Delivery of goods or services as described herein shall be deemed acceptance of these requirements

Bid 7536376

Automated External Defibrillators

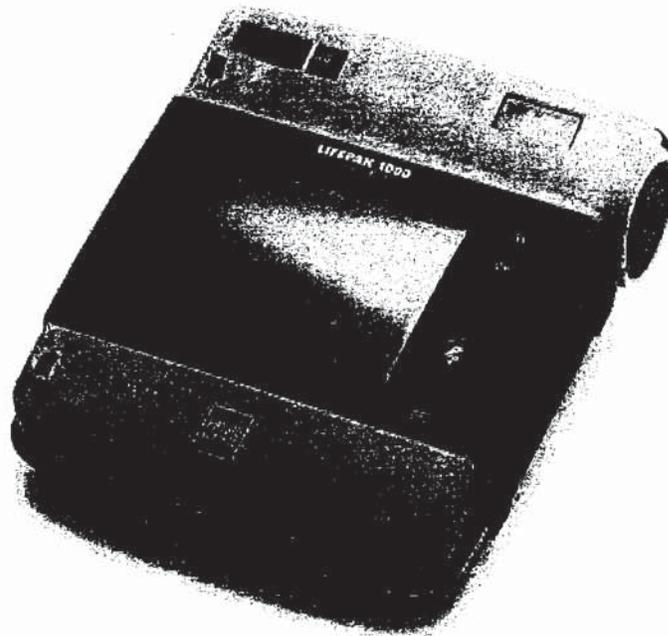
PO# 3359410

Item #	ItemDescription	Package	Manf. Item #	Brand Name	Unit Price
10851	Charge-Pak Replace Kitw/1prORM	Each	11403-000002	Physio-Control Inc.	\$75.80
12523	Lifepak 1000 Trainer	Each	99996-000117	Physio-Control Inc.	\$942.86
17355	Lifepak CR+ Hard Shell Case	Each	11260-000015	Physio-Control Inc.	\$194.53
21001	LP1000 Recharge Repl Kit	Each	11141-000161	Physio-Control Inc.	\$317.00
21002	LP1000 Battery Charger Only	Each	11140-000085	Physio-Control Inc.	\$345.00
78696	Electrode Q/C Adult w/RediPk	Each	11996-000017	Physio-Control Inc.	\$21.98
89478	Charge-Pak Replace Kitw/2prORM	Each	11403-000001	Physio-Control Inc.	\$90.55
89480	Lifepak CR+ AED Trainer System	Each	11250-000073	Physio-Control Inc.	\$301.33
89481	Lifepak CR+ Training Electrode	Pkg/5	11250-000015	Physio-Control Inc.	\$30.47
89714	Lifepak CR+ Training Kit w/5pr	Pkg/5	11250-000012	Physio-Control Inc.	\$59.00
89785	Lifepak CR+ Wall Bracket	Each	11210-000021	Physio-Control Inc.	\$83.59
89786	Lifepak Electrode Pediatric	Each	11101-000016	Physio-Control Inc.	\$60.44
89794	Lifepak Electrode Pediatric	Each	11101-000017	Physio-Control Inc.	\$82.42
91549	Lifepak CR+ Aed Full Auto	Each	80403-000149	Physio-Control Inc.	\$1,207.87
94193	Lifepak CR+ AED SemiAuto	Each	80403-000148	Physio-Control Inc.	\$1,151.69
94283	Lifepak 1000 Bttry LIMNO2 HZD	Each	11141-000100	Physio-Control Inc.	\$290.58
94813	Lifepak CR+ Carry Case	Each	21300-004576	Physio-Control Inc.	\$54.53
98909	LifePak 1000 Hard Case	Each	11260-000023	Physio-Control Inc.	\$269.99
99494	LifePak 1000 Wall Bracket	Each	11210-000001	Physio-Control Inc.	\$92.30

91549	Lifepak CR+ Kit Fully Auto	Physio-Control, Inc.	80403-000149	EA 1	1	1,207.87
94193	Lifepak CR+ AED SemiAuto DS	Physio-Control, Inc.	80403-000148	EA 1	1	1,151.69
89478	Lifepak CR+ Replcment Kit ADLT	Physio-Control, Inc.	11403-000001	PK 1	1	80.87
94813	Lifepak CR+ Carry Case	Physio-Control, Inc.	21300-004576	EA 1	1	52.09
17355	Lifepak CR+ Hard Shell Case	Physio-Control, Inc.	11260-000015	EA 1	1	185.58
89785	Lifepak CR+ Wall Bracket	Physio-Control, Inc.	11210-000021	EA 1	1	74.07
89480	Lifepak CR+ AED Trainer System	Physio-Control, Inc.	11250-000073	EA 1	1	276.74
89481	Lifepak CR+ Training Electrode	Physio-Control, Inc.	11250-000015	EA 5	1	28.49
89714	Lifepak CR+ Training Kit w/5pr	Physio-Control, Inc.	11250-000012	PK 5	1	56.98
14167	Lifepak CR-T Trn Sys Software	Physio-Control, Inc.	43340-000072	EA 1	1	34.88
91167	Lifepak 1000 w/Graph Dsply HZD	Physio-Control, Inc.	99425-000023	EA 1	1	1,713.48
91168	Lifepak 1000 w/ECG Display DS	Physio-Control, Inc.	99425-000025	EA 1	1	2,303.37
94283	Lifepak 1000 Bttry LIMNO2 HZD	Physio-Control, Inc.	11141-000100	EA 1	1	263.72
78696	QuikCombo Elctrds RediPk Adlt	Physio-Control, Inc.	11996-000017	EA 1	1	21.98
89786	Lifepak Electrode Pediatric	Physio-Control, Inc.	11101-000016	EA 1	1	57.56
89794	Lifepak Electrode Pediatric	Physio-Control, Inc.	11101-000017	EA 1	1	78.49
98909	LP 1000 Hard Case Water-Tight	Physio-Control, Inc.	11260-000023	EA 1	1	240.12
99494	LifePak 500 Wall Bracket	Physio-Control, Inc.	11210-000001	EA 1	1	82.21
17748	LifePak 1000 Bag Asmbly NoStrp	Physio-Control, Inc.	11425-000007	EA 1	1	98.49

<u>91549</u>	Lifepak CR+ Kit Fully Auto	Unknown		Each	EA	1	\$ 1,207.87	\$ 1,207.87
<u>94193</u>	Lifepak CR+ AED SemiAuto DS	Unknown		Each	EA	1	\$ 1,151.69	\$ 1,151.69
<u>89478</u>	Lifepak CR+ Replcment Kit ADLT	Unknown	Adult	Each	EA	1	\$ 80.87	\$ 80.87
<u>94813</u>	Lifepak CR+ Carry Case	Unknown		Each	EA	1	\$ 52.09	\$ 52.09
<u>17355</u>	Lifepak CR+ Hard Shell Case	Unknown			EA	1	\$ 185.58	\$ 185.58
<u>89785</u>	Lifepak CR+ Wall Bracket	Unknown		Each	EA	1	\$ 74.07	\$ 74.07
<u>89480</u>	Lifepak CR+ AED Trainer System	Unknown		Each	EA	1	\$ 276.74	\$ 276.74
<u>89481</u>	Lifepak CR+ Training Electrode	Unknown		Pkg/5	EA	1	\$ 28.49	\$ 28.49
<u>89714</u>	Lifepak CR+ Training Kit w/5pr	Unknown		Each	EA	1	\$ 56.98	\$ 56.98
<u>14167</u>	Lifepak CR-T Trn Sys Software	Unknown			EA	1	\$ 34.88	\$ 34.88
<u>91167</u>	Lifepak 1000 w/Graph Dsply HZD	Unknown		Each	EA	1	\$ 1,713.48	\$ 1,713.48
<u>91168</u>	Lifepak 1000 w/ECG Display DS	Unknown		Each	EA	1	\$ 2,303.37	\$ 2,303.37
<u>94283</u>	Lifepak 1000 Bttry LIMNO2 HZD	Unknown		Each	EA	1	\$ 263.72	\$ 263.72
<u>78696</u>	QuikCombo Elctrds RediPk Adit	Unknown		Each	EA	1	\$ 21.98	\$ 21.98
<u>89786</u>	Lifepak Electrode Pediatric	Unknown	Infant/Child	Each	EA	1	\$ 57.56	\$ 57.56
<u>89794</u>	Lifepak Electrode Pediatric	Unknown		Each	EA	1	\$ 78.49	\$ 78.49
<u>98909</u>	LP 1000 Hard Case Water-Tight	Unknown		Each	EA	1	\$ 240.12	\$ 240.12
<u>99494</u>	LifePak 500 Wall Bracket	Unknown	1	Each	EA	1	\$ 82.21	\$ 82.21
17748	LifePak 1000 Bag Asmbly NoStrp	Unknown			EA	1	\$ 98.49	\$ 98.49

**PHYSIO
CONTROL**



LIFEPAK® 1000 DEFIBRILLATOR



LIFEPAK[®] 1000 DEFIBRILLATOR

Not every cardiac emergency is the same. Neither is every responder. Your world demands flexibility — and that's exactly what the LIFEPAK 1000 defibrillator from Physio-Control delivers.





The right tool at the right time. Every time.

A first responder on the scene of an emergency. A BLS-trained team in the field or in a hospital waiting room. An ALS team taking over. No matter who they are or the environment they're facing, with the LIFEPAK 1000 defibrillator they have just the device they need.

The rugged LIFEPAK 1000 defibrillator is an easy-to-use automated external defibrillator (AED) from the leader in defibrillation technology. But it's also a defibrillator powerful and adaptable enough for professional responders, featuring advanced capabilities that can help improve lifesaving outcomes and speed the transition of cardiac patients to the next critical level of care.

First on the scene in an emergency, the LIFEPAK 1000 defibrillator can make the lifesaving difference for victims of sudden cardiac arrest.

For every trained responder, the opportunity to make a difference.

Picture the waiting room of a hospital or a corridor or a cafeteria. Now picture a visitor, patient or staff member struck down by sudden cardiac emergency. Who will respond first? It could be an ALS-trained member of the code team, but it's just as likely to be a nurse or a receptionist trained in the use of the 1000. The LIFEPAK 1000 defibrillator is ready for all these possibilities, combining the simplicity of one-push defibrillation with clear guidance, both onscreen and from audio prompts.

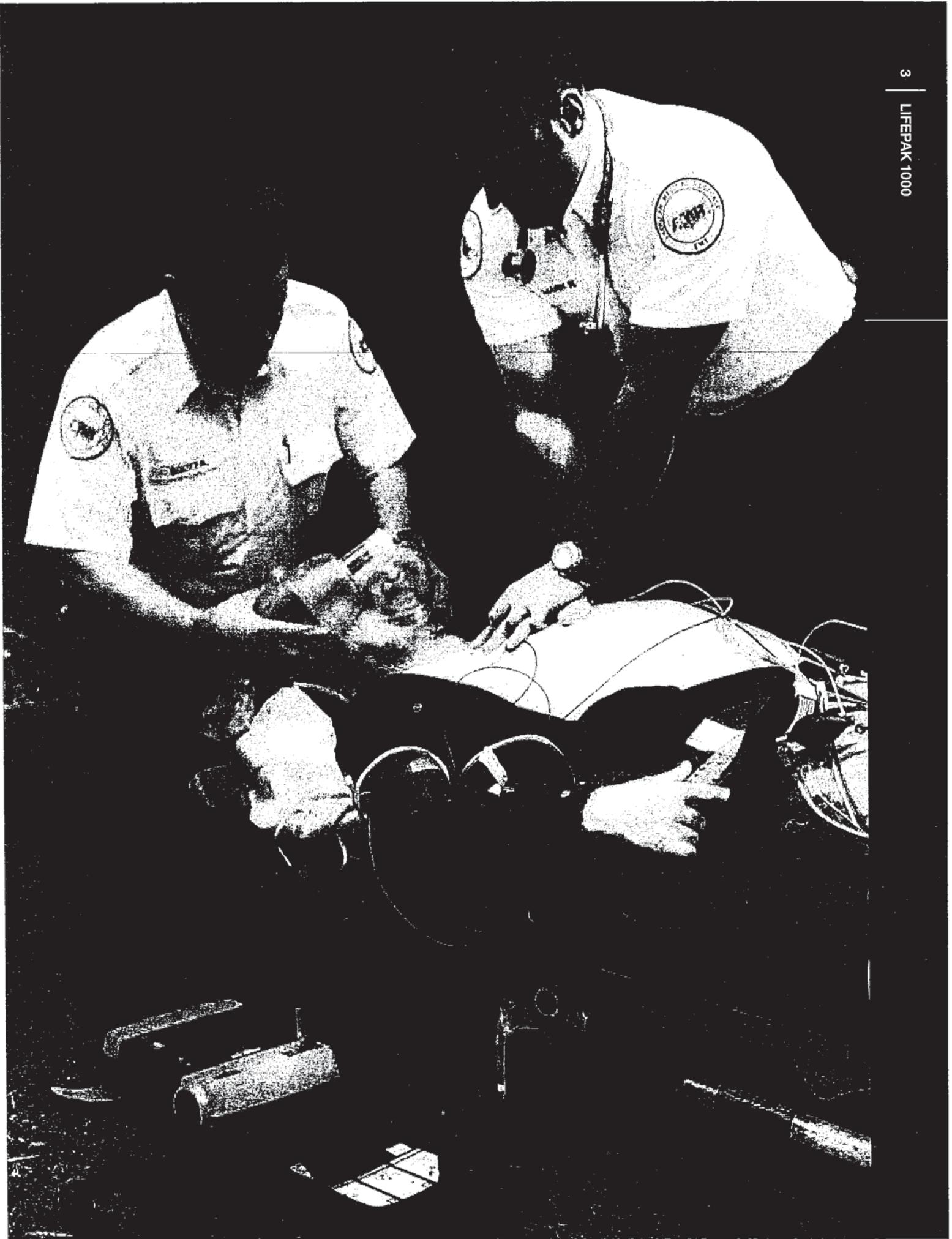
When an ALS-trained professional does step in—either as a first responder or in transition to advanced care—the touch of a button puts the 1000 into manual override, with greater control over when to analyze and shock. Its ECG capabilities provide critical information to guide your protocol and deliver faster, more appropriate treatment, and the 1000 also stores this vital data for use in post-event review.

On patrol in a squad car or onboard a fire engine, the flexibility of the 1000 makes the story even simpler. BLS-trained responders have exactly the device they need, with powerful defibrillation—up to 360 joules—long battery life, and a rugged construction that can stand up to severe environments. And with cprMAX™ technology, BLS medical directors can configure the settings of the 1000 to match their teams' CPR protocols.

When it's time to hand off a patient to the care of hospital code teams or EMS ALS teams, the compatibility of the 1000 with other Physio-Control devices can speed transfer by allowing electrodes to remain on the patient while responders quickly and seamlessly reconnect to a more advanced monitor.

LIFEPAK 1000 Defibrillator and CODE-STAT 9.0 Data Review Software

The patient and performance data captured by the 1000 can be easily viewed, analyzed and managed with CODE-STAT 9.0 Data Review Software. This information can help future care by enabling teams to review performance and target training areas.



The LIFEPAK 1000 defibrillator at a glance.

Rugged Construction

Rigorously drop-tested device and protective case and bumpers.

Vehicle Friendly

Designed to ride along in any vehicle without damage from continuous vibrations and other movement.

Flexible Power Options

Choose between a rechargeable Lithium-ion (Li-ion) or non-rechargeable Lithium-Manganese Dioxide (Li MnO₂) battery for your device.

360 Joules

Can escalate defibrillation power to an industry-leading 360J.

cprMAX™ Technology

Minimizes CPR interruptions by allowing compressions to continue during AED charging.

CPR Countdown Timer

Provides direction for length of hands-on time for each CPR period based on system protocol.

ECG Capability

3-lead ECG function is available when needed.

Shock Counter

Digitally records and displays delivered shocks for added insight.

Large Display

Large, easy-to-read LCD screen provides more information at a glance.

Compatible Technology

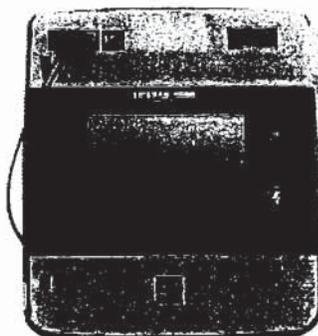
Electrodes are fully compatible with all other LIFEPAK defibrillators and monitors.

Programmable

Adjust settings to match your team's CPR and resuscitation protocols.

Easy-To-Use AED

Loud voice prompts and on-screen graphics provide guidance on applying electrodes and initiating a shock.



cprMAX Technology

The 1000 features our exclusive cprMAX technology, which gives you the flexibility to choose CPR settings that best accommodate your patient and CPR protocol requirements. The pre-shock CPR option allows adjustment of the CPR interval prior to the first shock, making the 1000 the only device that minimizes pre-shock pauses by allowing providers to continue compressions while the AED charges.

Recently published clinical data shows a relationship between increased compression fraction and survival to hospital discharge, and the 2010 AHA Guidelines place a strong emphasis on high-quality CPR.¹ With the LIFEPAK 1000, you have more control over the CPR you provide in lifesaving settings than ever before.

LIFEPAK TOUGH™

Built for the harshest environments, the LIFEPAK 1000 is the toughest, most durable AED from Physio-Control. The device itself withstands rigorous drop-testing from any angle, and is enclosed in a highly protective case with bumpers. In addition, the 1000 has received an IP55 rating—the highest available AED rating signifying protection from external elements.

360 Joules

Like every LIFEPAK defibrillator from Physio-Control, the 1000 can escalate energy up to 360J. Studies show that for difficult-to-defibrillate patients, repeating 200J shocks yields significantly lower VF termination rates.^{2,3} And the 2010 AHA Guidelines note that rescuers may consider using escalating energy up to 360J if initial shocks at a lower dose aren't working.⁴

ALS Hand-off

The LIFEPAK 1000 is simple to use for any trained responder, but it also provides an easy, highly compatible transition to ALS care teams. The shock counter on the 1000 gives next level care teams insight into treatment provided. It has an available 3-lead ECG. And its electrodes are the same ones used on LIFEPAK ALS monitors—the brand of choice for more EMS teams across the country.

Getting responders ready with training tools.

Whether you are choosing the 1000 for the first time—or are adding new options—your Physio-Control representative will provide the introductory training you need to get the most from your LIFEPAK 1000 defibrillator. Additional training solutions are also available.

Trainer 1000

With the same screen messages, audible tones and voice prompts as those found in the 1000, the Trainer 1000 provides realistic training without live energy. It helps guide users through simulated analysis, energy delivery and prompted CPR intervals—without taking your LIFEPAK 1000 defibrillator out of service for hands-on training. Includes simulated cprMAX technology.

Training Simulation Package

For use with your LIFEPAK 1000 defibrillator, this package includes a patient simulator, spare battery and training electrodes, all at an affordable price. Without purchasing a separate training unit, responders can hone their AED skills, practice recognizing and responding to different ECG rhythms, and learn about the advanced capabilities of the 1000 with live-switching from ECG Monitoring Mode to Manual Mode.

AED Challenge

An interactive, online refresher training tool for LIFEPAK automated external defibrillators, AED Challenge® enables you to stay up-to-speed with your AED/CPR skills when and where you choose. Real-life scenarios give you regular practice and immediate feedback, and administrators can adjust and track training with the included learning management tools. AHA 2010 Guidelines consistent.

Committed to Service

With the largest and best-trained network of technical service representatives in the industry, Physio-Control proudly takes the lead in offering LIFEPAK 1000 defibrillator customers best-in-class technical support for their devices. On call 24-hours a day, 7-days a week in North America, our agents strive to return every phone call within two hours, working with you to quickly assess your particular problem and find the best solution. Our Redmond, Washington-based technical support center is also available to trouble-shoot problems by phone.

Meets your Needs

The flexible LIFEPAK 1000 defibrillator from Physio-Control is your chance to give first responders exactly the lifesaving device they need—and give advanced responders the information and capabilities they can use to change outcomes for patients.

Contact your Physio-Control sales representative or call 1.800.442.1142 to find out more.

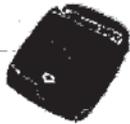


Hospitals

The LIFEPAK 1000 defibrillator can be an important part of a comprehensive AED solution for your facility. Contact us for a free Heart Safe Hospital Assessment and see how the 1000 can be a part of a comprehensive AED solution for your facility. We'll analyze your existing equipment and resuscitation practices and recommend steps for aligning your cardiac response with the latest guidelines and clinical evidence—including AHA.

Physio-Control Family of Products

Defibrillators/Monitors



LIFEPAK CR® Plus Automated External Defibrillator

Featuring the same advanced technology trusted by emergency medical professionals—yet simple to use—the fully-automatic LIFEPAK CR Plus AED is designed specifically for the first person to respond to a victim of sudden cardiac arrest.



LIFEPAK® 15 Monitor/Defibrillator

The LIFEPAK 15 monitor/defibrillator is the standard in emergency care for ALS teams who want the most clinically innovative, operationally innovative, and LIFEPAK TOUGH device available today.



LIFEPAK® 20e Defibrillator/Monitor

Clinically advanced and packed with power, the LIFEPAK 20e defibrillator/monitor is highly intuitive for first responders, and also skillfully combines AED function with manual capability so that ACLS-trained clinicians can quickly and easily deliver advanced therapeutic care.

CPR Assistance



LUCAS® Chest Compression System

Designed to provide effective, consistent, and uninterrupted compressions according to AHA Guidelines, LUCAS can be used on adult patients in out-of-hospital and hospital settings.

Information Management



LIFENET® System

The LIFENET System provides EMS and hospital care teams with reliable, quick access to clinical information through a secure, web-based platform, helping to improve patient care flow and operational efficiency.

CODE-STAT™ 9.0 Data Review Software

CODE-STAT 9.0 data review software is a retrospective analysis tool that provides easy access to data, reports, and post-event review.



ReadyLink™ 12-Lead ECG

Handheld, portable, and easy-to-use, the revolutionary ReadyLink 12-Lead ECG quickly and easily captures and transmits 12-lead data to hospitals through the LIFENET System. Doctors can provide chest pain decision support, so teams in the field know exactly what kind of care the patient needs and where to take them.

SPECIFICATIONS

DEFIBRILLATOR

All specifications are at 20°C unless otherwise specified.

Waveform: Biphasic truncated exponential with voltage and duration compensation for patient impedance*.

Energy Sequence: User configurable, 150 Joules–360 Joules. Default energy output settings are 200, 300, 360 Joules. 360 Joules for every shock thereafter.

Charge Time: With new, nonrechargeable battery pack; 200 Joules in less than 7 seconds (360 Joules in less than 12 seconds).

3-Wire (Lead II) Monitoring Capability: (If ECG display option purchased). Requires purchase of 3-wire (Lead II) monitoring cable and LIFE-PATCH® electrodes.

Device Software: Field upgradeable.

Infant/Child Reduced Energy Defibrillation Electrodes: Reduces selected energy by a factor of 4. Intended for use only with children up to 8 years of age or 25 kg (55 lbs).

Safety Classification: Internally powered equipment IEC 60601-1.

Electrical Protection: Input protected against high voltage defibrillator pulses per IEC 60601-1-1 

*Voltage compensation is limited to the voltage that would result in delivery of 360 Joules into 50 ohms.

DEVICE SETTINGS

Modes:

- **AED** – Provides operating capability for basic users.
- **Manual** – Provides operating capability for advanced users.
- **ECG** – Provides ECG display capability with 3-wire ECG cable.
- **Setup** – Allows user to configure the device.
- **Data Transfer** – Allows user to transfer patient data.
- **Auto Test** – Provides daily automatic tests of hardware and software.

Controls: On/Off, Shock, Menu, Two (2) configurable soft keys.

User Defined Options:

- **Device ID** – Assigns unique identifier to particular device.
- **Energy Sequence** – User configurable from 150 to 360 Joules.
- **Flexible Energy** – Increases only after a lower energy was unsuccessful.
- **Auto Analyze** – User can configure device to auto analyze, auto analyze after first shock, or prompt user to push analyze key before each analysis period.
- **CPR Time** – (Post shock or after no shock advised) – User configurable – 15, 30, 45, 60, 90, 120, 180 seconds.
- **Device Date/Time**
- **Voice Prompt Volume** – Allows user to change speaker volume.
- **ECG Display** – (If option purchased) – Turns display on/off for AED mode.
- **Motion Detection** – User defined On/Off (default On).
- **Service Alert** – Audio alarm if the device needs servicing. Configurable on/off.
- **Manual Access** – (If ECG display option purchased) – Devices configured with an ECG display may be set up to allow user to initiate a charge and shock without analysis.
- **cprMAX Technology Settings:**
- **Initial CPR** – User defined time for CPR after first analysis regardless of analysis decision. Can be set to OFF, 15, 30, 45, 60, 90, 120 and 180 seconds.
- **Pre-shock CPR** – Allows for CPR while device is charging. Can be set to OFF, 15, or 30 seconds.
- **Stacked Shocks** – (ON/OFF) When Off, allows for provision of CPR after each shock.
- **Pulse Check** – (Always, After Every NSA, After Second NSA, Never) Allows device to prompt for a pulse check either after each shock, after every NSA pulse check, or never prompt for a pulse check (default Never).

DISPLAY

Backlit LCD displays number of shocks delivered, elapsed time, text and graphics of heart rhythm and optional ECG.

Size: 120mm (4.7 in) x 89 mm (3.5 in).

Frequency Response: 0.55 Hz to 21 Hz (-3 dB), nominal

ECG Option:

- **Waveform Sweep Speed** – 25 mm/sec for ECG, nominal.
- **Waveform Viewing Time** – Minimum 4 seconds.
- **Waveform Amplitude** – 1 cm/mV, nominal.
- **Heart Rate** – 20 to 300 BPM digital display, Display “---” if heart rate is less than 20 bpm. Heart symbol flashes for each QRS detection.

ECG information is received from the adult and Infant/Child electrodes in anterior-lateral or anterior-posterior positions. A 3-wire cable can be used for ECG monitoring (Lead II).

ENVIRONMENTAL

One Hour Operating Temperature (from room temperature to temperature extreme, one hour duration): -20 to 60°C (-4 to +140°F).

Operating Temperature: 0° to 50°C (32° to 122°F).

Storage Temperature: -30° to 60°C (-22° to 144°F) with battery and electrodes (maximum exposure limited to 7 days).

Atmospheric Pressure: 575 hPa to 1060 hPa (4572 to -382 meters; 15,000 to -1253 feet).

Relative Humidity: 5 to 95% (non-condensing).

Dust/Water Resistance: IP55 with battery and REDI-PAK™ electrodes installed (IEC 60529/EN 60529).

Bump: 15 g, 1000 bumps (IEC 600-68-2-29).

Shock: 40 g peak, 15-23 ms, 45 Hz cross over frequency.

Drop: 1 meter drop on each corner, edge and surface (MIL-STD-810F, 516.5, Procedure IV).

Vibration: Random vibration test – MIL-STD-810F, Method 514.5, Category 20; Ground vehicle 3.15 g rms 1 hour per axis.

EMI:

- **Radiated** – IEC 60601-2-4, IEC 60601-1-2, CISPR 11 Class B Group 1.
- **Immunity** – IEC 60601-2-4, IEC 60601-1-2; IEC 61000-4-2 (Level 4), IEC 61000-4-3, IEC 61000-4-6, IEC 61000-4-8.

EVENT DOCUMENTATION AND COMMUNICATION

Memory Capacity: Dual patient storage. Minimum 40 minutes ECG for current patient. Summarized data for previous patient.

Report Types: Continuous ECG, summary (critical resuscitation events and associated waveforms), event log report (report of time stamped entries reflecting operator and device activity), test log report (self test activity report).

Capacity: Minimum 100 time stamped event log entries.

Data Review: CODE-STAT™ 6.1 Medical Informatics System, DT Express™ 2.1 Information Management System or higher.

Communications: Infrared wireless transfer to personal computer.

BATTERY AND READINESS DISPLAY

Note: See operating Instructions for information on battery care.

Nonrechargeable Battery:

- **Type** – Lithium Manganese Dioxide (Li/MnO₂), 12.0 V, 4.5 Ah
- **Capacity** – Typically will provide 440 200-Joule discharges or 1030 minutes of operating time with a new battery (370 200-Joule shocks or 900 minutes of operating time at 0°C (32°F)).
- **Weight** – 0.45 kg (1.0 lb)
- **Shelf Life** – (prior to installation) After the battery is stored for 5 years at 20° to 30°C, the device will provide 48 months of standby life.
- **Standby Life** – A new battery provides device power for 5 years.
- **Low Battery Indicator** – At least 30 200-Joule shocks or 75 minutes of operating time remain when low battery is first indicated.

Rechargeable Battery:

- **Type** – Lithium-Ion, 11.1 V, 4.8 Ah, 53 Wh
- **Capacity** – Typically will provide 261 200-Joule discharges or 608 minutes of operating time with a new fully-charged battery (247 200-Joule shocks or 576 minutes of operating time at 0°C (32°F)).
- **Battery Charging Time** – Within 4.5 hours
- **Weight** – 0.45 kg (1.0 lb), maximum
- **Standby Life** – A new fully-charged battery provides device power for 6 months.
- **Low Battery Indicator** – At least 30 200-Joule shocks or 75 minutes of operating time remain when low battery is first indicated.

Battery Charger:

- **Supported Battery** – Lithium-Ion Rechargeable Battery, 11.1 V, 4.8 Ah, 53 Wh
- **Electrical** – External Power Supply: 100-240VAC, 50/60Hz
- **Temperature** – Operating: 0°C to 40°C; Storage: -30°C to 70°C
- **Charge Time** – Within 4.5 hours
- **Charge** – Constant Current/Constant Voltage within temperature limits
- **Length** – 270 mm
- **Width** – 97 mm
- **Height** – 92 mm
- **Weight** – 0.5 kg

PHYSICAL CHARACTERISTICS

Height: 8.7 cm (3.4 in).

Width: 23.4 cm (9.2 in).

Depth: 27.7 cm (10.9 in).

Weight: 3.2 kg (7.1 lbs) with one set of REDI-PAK electrodes and one nonrechargeable battery.

REFERENCES

1. Physio-Control. (2000). *Physio-Control.com*. Retrieved from www.physio-control.com

2. Physio-Control. (2000). *Physio-Control.com*. Retrieved from www.physio-control.com

3. Physio-Control. (2000). *Physio-Control.com*. Retrieved from www.physio-control.com

4. Physio-Control. (2000). *Physio-Control.com*. Retrieved from www.physio-control.com

5. Physio-Control. (2000). *Physio-Control.com*

For further information, please contact Physio-Control at 800.442.1142 (U.S.), 800.895.5896 (Canada) or visit our website at www.physio-control.com



Physio-Control Headquarters

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www.physio-control.com

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Redmond, WA 98073
Toll free 800 442 1142
Fax 800 426 8049

Physio-Control Canada

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PHYSIO
CONTROL

LIFEPAK CR[®] Plus DEFIBRILLATOR



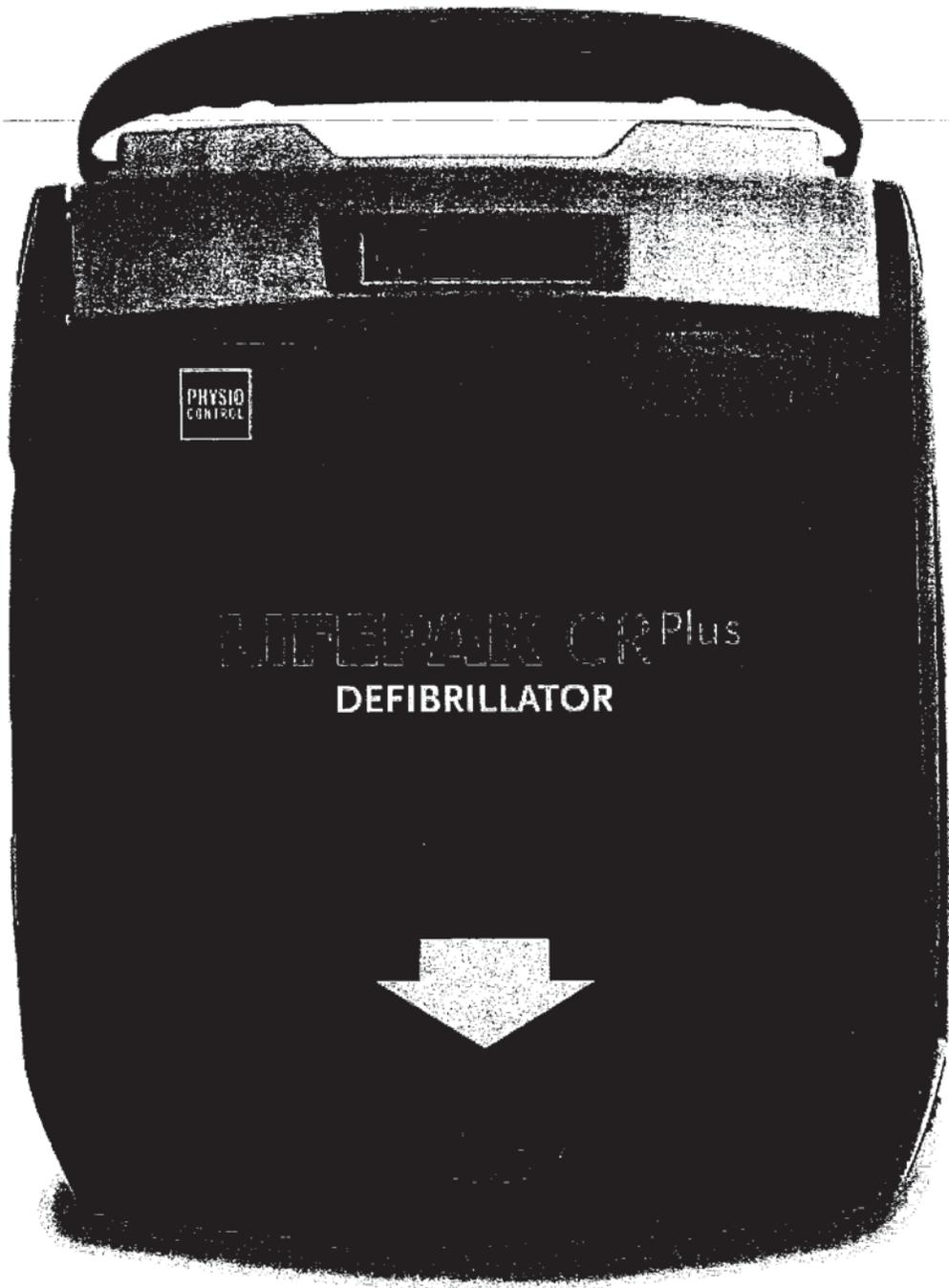
This is the face
of confidence.

This is why.

At Physio-Control, our reputation—and our mission—is built on confidence. The confidence that comes from over 50 years of innovation, a steadfast commitment to quality, and a position as the global leader in defibrillation. The confidence that comes from manufacturing the lifesaving equipment of choice for more EMS and hospital units around the world than any other brand. The confidence that comes from knowing that the LIFEPAK CR Plus defibrillator in your office, the airport, or your child's school can simply, safely, and effectively help someone save a life.

LIFEPAK CR[®] Plus DEFIBRILLATOR

Featuring the same advanced technology trusted by emergency medical professionals—yet simple to use—the LIFEPAK CR Plus automated external defibrillator (AED) is designed specifically for the first person to respond to a victim of sudden cardiac arrest (SCA). Unlike AEDs with complex prompts and limited energy for defibrillation, the fully automatic LIFEPAK CR Plus AED combines an easy two-step operation, just the right level of guidance, and the capability to escalate to 360 joules when needed.



Confidence is knowing you will be ready.

"I figured if I could find AEDs in airports and shopping plazas, then the risk must be low because average folks have to be able to use these things. And when I looked into program maintenance before I brought the *CR Plus* into our organization, I found out they were zero maintenance except for changing out the batteries and pads."

— *David Lauer, Manager*
Environmental Health & Safety, B. Braun

A safer place to live, work, and play.

Whether its victims are young or old, at the office or in class, worshipping, exercising or just walking to an airport gate, sudden cardiac arrest (SCA) knows no boundaries. But no matter where or when it strikes, early use of a defibrillator can help save lives. In fact, it's proven to be the only effective treatment for ventricular fibrillation (VF), a potentially fatal heart rhythm associated with SCA. With the simple, powerful, AHA Guidelines—consistent *CR Plus* and an emergency response plan, you'll be creating a safer environment.¹

At hand. At the ready.

Having an AED in place is no comfort if you can't be sure it will work when it's needed. The LIFEPAK CR Plus AED conducts weekly and extended monthly automatic self-tests, initialization tests each time it is powered on, and a series of concurrent tests throughout the time the device is in operation. A visible Readiness Display with four clear indicators allows you—and anyone who uses it—

to know it's ready to do its job. And unlike AEDs that run off of external batteries that degrade over time, the SafeGuard Power System—unique in the industry—offers a dual layer of security as the CHARGE-PAK™ battery charger keeps the robust internal battery at its optimum level during the life of the unit.

It's never been simpler to be prepared.

The LIFEPAK CR Plus AED is easy for you to manage. The battery charger and electrodes have a synchronized replacement cycle that makes your maintenance program efficient and affordable. Of course, you hope the LIFEPAK CR Plus AED will never be needed in a lifesaving situation, but when it is, you can be confident that your staff is as ready as the AED. AED users should be trained in CPR and use of the AED. We offer a variety of training options to continually educate your response team, from onsite instruction and a LIFEPAK CR Plus AED training unit to online AED/CPR refresher training, videos, and quick reference cards.

¹ The LIFEPAK CR Plus AED provides defibrillation and CPR guidance as recommended by the current American Heart Association Guidelines.



Confidence is knowing it will be safe to use.

"Everyone was really nervous and upset. Once our nurse put the pads on the way the *CR Plus* prompted us, we were all calmed by it doing just what we were trained it would do. We didn't have to choose what to do—it won't shock anyone who doesn't need it."

— *Debbie Harrelson, Responder*
Principal, Lovelady Elementary/Middle School

An AED for all of us.

Chances are you're not an EMS technician. Not a surgeon or a lifeguard or a firefighter. Yet, with the right resources at hand, each of us has the power to save a human life—the life of a friend, colleague, student, or a passerby with sudden cardiac arrest. Although not everyone can be saved, studies show that early defibrillation can dramatically improve survival rates. Simple, effective, and at the ready, the LIFEPAK CR Plus AED provides that critical resource and the guidance to use it whenever necessary. It's there for you and for them.

Saving a life. Not endangering one.

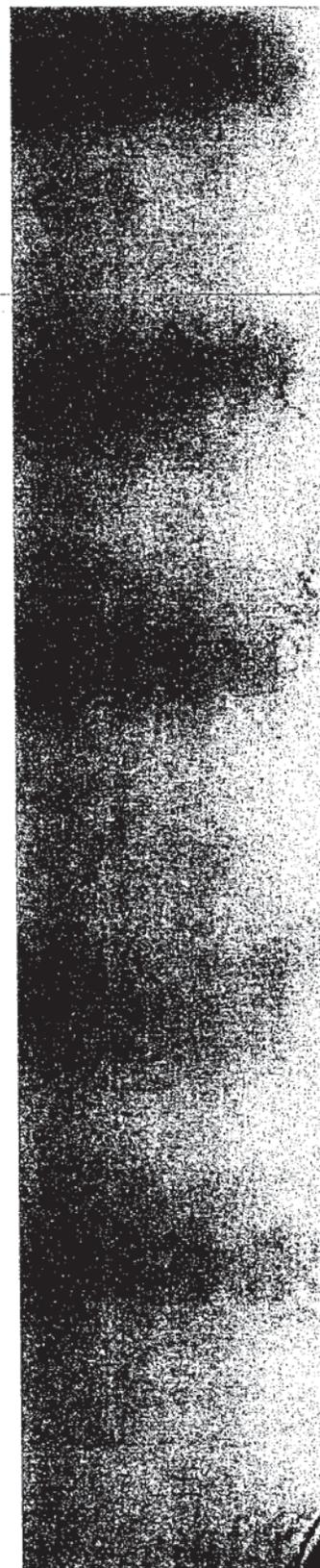
Can an AED shock a victim who doesn't need it? Will it shock me while I try to help? The unknown can be frightening, but with the LIFEPAK CR Plus AED, that fear can become confidence. The *CR Plus* is designed to deliver a shock only if it determines a heart needs it. The device then communicates clear, calm, step-by-step instructions—delivered via our ClearVoice™ technology—that let responders know without question when a victim is about to be shocked.

How does an AED work?

During sudden cardiac arrest, the normally organized electrical impulses that initiate cardiac contraction (heartbeats) discharge chaotically, and the heart muscle twitches spasmodically. An AED applies a brief pulse of electrical current to a heart, allowing the heart's normal electrical system to resume control.

We stand by our products.

At Physio-Control, we stand by the quality of our lifesaving products. We even offer an 8-year warranty on the LIFEPAK CR Plus AED—the longest in the industry.







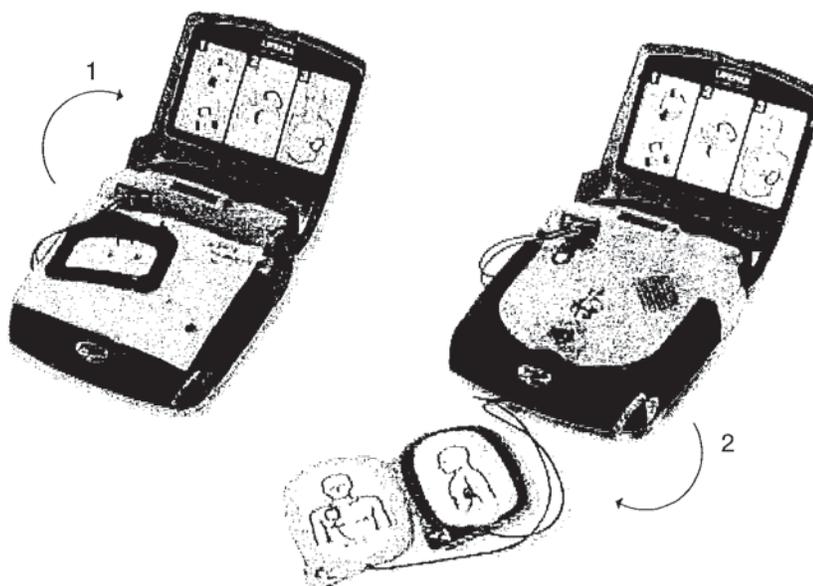
■ LIFEPAK CR® Plus AED

Confidence is a simple, two-step process.

Two steps: turning the device on and applying the electrode pads to the victim. That's all it may take to make the difference between death from sudden cardiac arrest and a better chance for survival. The fully automatic *CR Plus* then takes over, giving ClearVoice prompts and delivering the shock—up to an industry-leading 360 joules—without anyone pushing a button. A recent study shows that safety is not compromised when untrained rescuers use a fully automatic AED compared to a semi-automatic AED.²

Step 1: Turn it on

Step 2: Apply the electrode pads



² T. Hosmans, I. Maquol, C. Vogels, A. Courtois, J. Micheels, M. Lamy, K. Monsieurs. *Resuscitation*. "Safety of fully automatic external defibrillation by untrained lay rescuers in the presence of a bystander." Volume 77, Issue 2, Pages 216–219, 2008.

Confidence is knowing it's the brand the pros use.

"Anytime anyone in the community is using an AED it's great. When you have a compatible brand—where the AED and monitors match—it's a huge time save. We just unplugged their *CR Plus* and plugged their pads right into our LIFEPAK 12. It was a seamless integration."

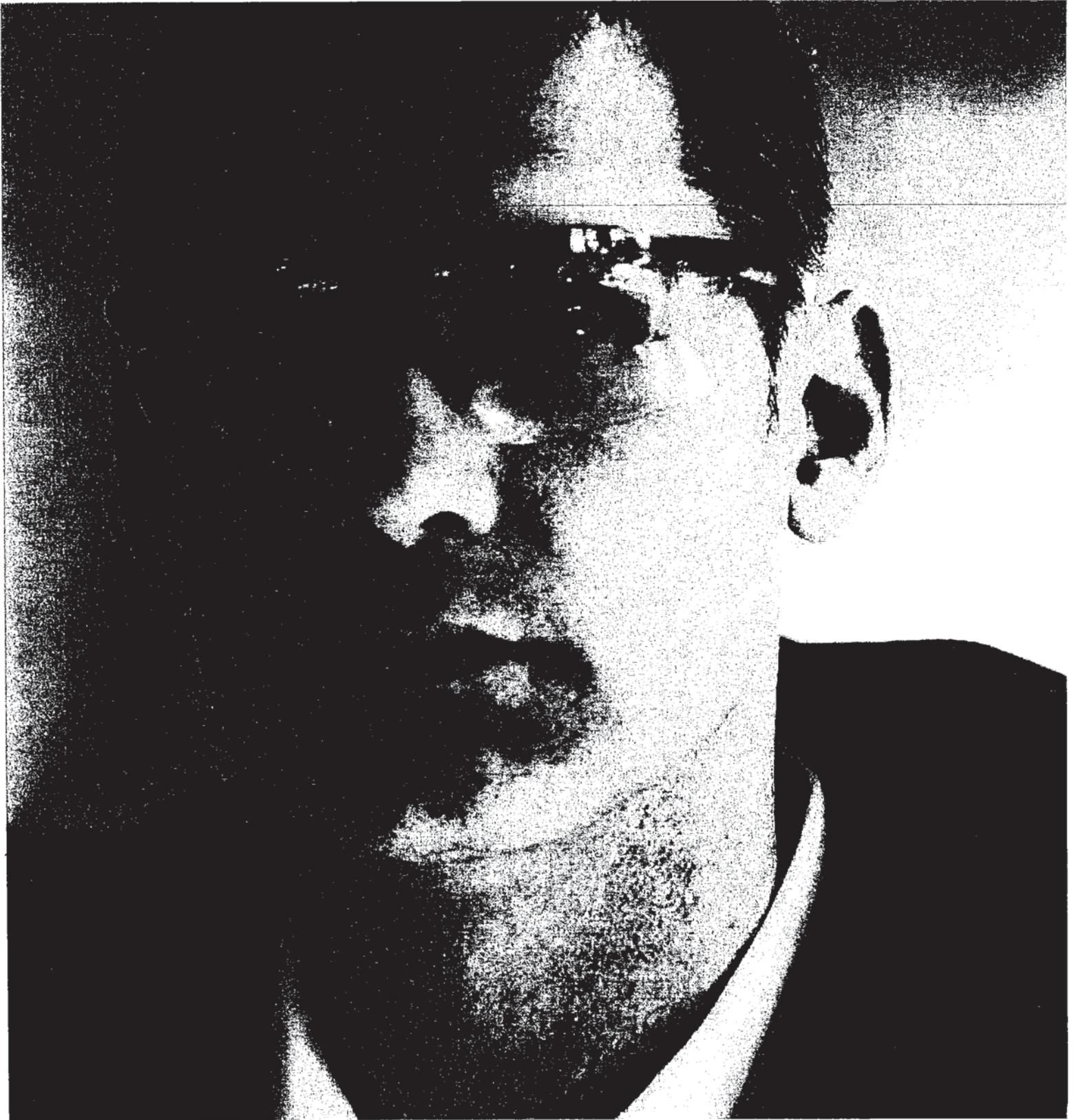
— *Mark Mankins, Professional Responder*
EMS Coordinator, Worthington Ohio Fire Department

Losing time can mean losing lives.

There is no time to spare when responding to a victim of SCA. Even with successful defibrillation, precious minutes often have passed by the time emergency medical help arrives, and transferring to EMS or fire department equipment can take even more time. But with the compatibility of the LIFEPAK CR Plus AED, time is saved. More EMS units around the world use LIFEPAK equipment than any other brand, and the electrodes on the *CR Plus* are fully compatible with all other LIFEPAK defibrillators and monitors. That means a faster transfer and more time spent on lifesaving than equipment.

Familiar. Compatible. Trusted.

Professional responders have chosen high-quality, rigorously tested solutions from Physio-Control for decades. For today's EMS units and fire departments, standardizing on LIFEPAK products from first-on-scene through handoff to professional care helps minimize delays in treatment, but it also ensures continuous collection of patient data that local systems can easily download post-event.



Confidence is maximizing chances for survival.

"If it hadn't been for my school nurse and those around me who were trained just two weeks prior, I wouldn't be here. I hope AEDs become more common than fire extinguishers. I hope everywhere you go, you see one—and you won't be afraid to open that door."

— Wendy Sharp, Survivor
Attendance Secretary, McKnight Middle School

Simple enough. Strong enough.

If your life were at risk from sudden cardiac arrest—if you needed the help of a colleague, friend, or passerby—what lifesaving equipment would you want nearby? Certainly an AED that is easy to use by a non-professional responder. But what about an AED that could escalate in power if the standard shock level was ineffective at restarting your heart? The LIFEPAK CR Plus AED has the capability to deliver a shock at 360 joules, the highest available power level in the industry.

Why 360 joules?

A joule (J) is a unit of energy used as the measurement of shock strength provided by an AED. An initial shock from the LIFEPAK CR Plus AED is delivered at 200 joules (200J), which has been shown to be effective at defibrillating the heart of a majority of sudden

cardiac arrest victims. However, some patients are more difficult to defibrillate than others, and an ineffective shock can leave them in VF longer and increase costly interruptions in CPR. Physio-Control only offers AEDs with a full range of energy, with default escalating settings of 200J, 300J, and 360J. A recent study has shown a statistically significant benefit for higher escalating shocks compared to fixed lower-energy shocks in patients with VF who required more than one defibrillation shock.³ In addition, the American Heart Association has provided guidance on the importance of coordinating good CPR with defibrillation to minimize interruptions in chest compressions.⁴

Simply put, we believe the capacity for 360 joules gives patients a better opportunity for a better outcome.

³ IG. Stiell, RG. Walker, LP. Nesbitt, et al. *Circulation* 2007. "Biphasic trial: A randomized comparison of fixed lower versus escalating higher energy levels for defibrillation in out-of-hospital cardiac arrest." 115:1511-1517.

⁴ The LIFEPAK CR Plus AED provides defibrillation and CPR guidance as recommended by the current American Heart Association Guidelines.



Confidence

is lifesaving made simple.

LIFEPAK CR[®] Plus DEFIBRILLATOR

Simple to use. Simple to manage. Simple to transfer care to professionals. And effective in saving the life of a victim of sudden cardiac arrest.



The American Heart Association reports that nearly 300,000 people in the United States die every year from SCA. Nearly 13 percent of these fatalities occur in the workplace.⁵ If the presence of AEDs can save even some of these precious lives, then the choice to implement them is clear. And with the advantages of the LIFEPAK CR Plus AED, the choice of which AED to implement becomes even clearer.

The time is now. The choice is the LIFEPAK CR Plus AED from Physio-Control.

Visit www.physio-control.com or contact a Physio-Control representative at 1.800.442.1142.

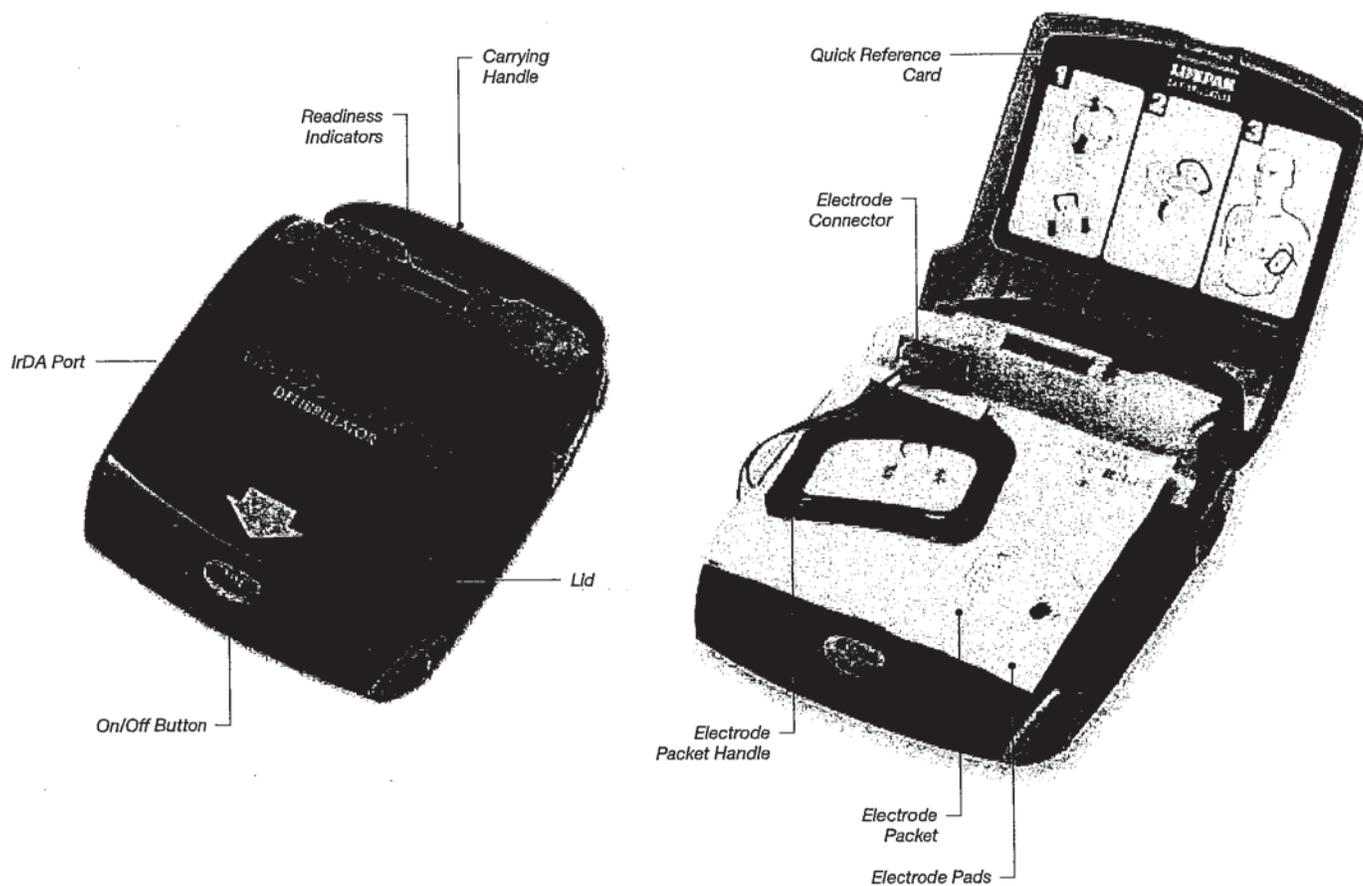
⁵ www.OSHA.gov; Technical Information Bulletin (TIB) 01-12-17.





LIFEPAK CR Plus AED

at a glance



Defibrillator

Waveform: Biphasic truncated exponential, with voltage and current duration compensation for patient impedance.*

Output Energy Sequence: Multiple levels, configurable from 150 joules to 360 joules (200 joules min for Japan). Factory default settings of 200J, 300J, 360J.

Output Energy Accuracy: ±10% into 50 ohms, ±15% into 25 to 100 ohms.

Shock Advisory System: An ECG analysis system that advises whether a shock is appropriate; meets rhythm recognition criteria specified in DF39.

The device charges for shock only when the Shock Advisory System advises defibrillation.

Device Capacity:

Typical: Thirty (30) full discharges or 210 minutes of "on time" with a fully charged device.

Minimum: Twenty (20) full discharges or 140 minutes of "on time" with a fully charged device.

Shock Charge Time: Charge times with a fully charged device: 200 joules in less than 9 seconds, 360 joules in less than 15 seconds.

System Recharge Times: Recharge times with a fully discharged device: Able to deliver 6 shocks or provide 42 minutes of operating time after 24 hours of recharge time and 20 shocks or 140 minutes of operating time after 72 hours of recharge time with a new CHARGE-PAK at temperatures above 15° C (59° F).

Controls:

Lid Release/ON-OFF—Controls device power.

SHOCK button (semi-automatic version)—delivers defibrillation energy. After electrodes are attached to a patient, the fully automatic version of the device delivers a shock, if appropriate, not requiring operator intervention.

Electrical Protection: Input protected against high voltage defibrillator pulses per  IEC60601-1/EN60601-1.

Safety Classification: Internally powered equipment. IEC60601-1/EN60601-1.

User Interface

User Interface: The user interface includes voice prompts, audible tones and graphic prompts.

Readiness Display: The readiness display shows the device status.

OK Indicator: Shows "OK" when the last self-test was completed successfully. When the "OK" indicator is visible, all other indicators are not visible. The "OK" indicator is not displayed during device operation.

CHARGE-PAK Indicator: When displayed, replace the CHARGE-PAK™ battery charger.

Attention Indicator: When first displayed, at least six (6) discharges or 42 minutes of operating time remain.

Service Indicator: Service required when displayed.

Environmental

Note: All performance specifications defined assume the unit has been stored (two hours minimum) at operating temperature prior to operation.

Operating Temperature: 0° to +50° C (+32° to +122° F).

Storage Temperature: -40° to +70° C (-40° to +158° F) with CHARGE-PAK and electrodes, maximum exposure time limited to one week.

Atmospheric Pressure: 760 mmHg to 429 mmHg, 0 to 15,000 feet above sea level.

Relative Humidity: 5 to 95% (non-condensing).

Water Resistance: IEC60529/EN60529 IPX4 "Splash proof" with electrodes connected, CHARGE-PAK installed.

Shock: MIL-STD-810E, Method 516.4, Procedure 1, (40g, 6-9 ms pulse, Y, sine each axis).

Vibration: MIL-STD-810E, Method 514.4, Helicopter - category 6 (3.75 Grms) and Ground Mobile - category 8 (2.85 Grms).

Physical Characteristics

Height: 10.7 cm (4.2 in).

Width: 20.3 cm (8.0 in).

Depth: 24.1 cm (9.5 in), excluding handle.

Weight: 2.0 kg (4.5 lb) with CHARGE-PAK and electrodes.

Default Settings

Energy Sequence: Energy sequence is set to 200J, 300J, 360J.

Motion Detection: The motion detection system is set to on during analysis.

Energy Protocol: The energy protocol is set to increase energy only after a lower energy shock was unsuccessful.

Stack Shocks: Stack shocks option is set to off.

Turn-On Prompt: The turn-on prompt is set to provide voice prompts upon power on.

CPR Time: The CPR Time is set to 120 seconds.

Voice Prompt Volume: The voice prompt volume is set to high.

Accessories

CHARGE-PAK Battery Charger

Type: Li/SO₂Cl₂ Lithium Sulfuryl Chloride, 11.7V, 1.4 amp-hours.

Replacement: Replace the CHARGE-PAK battery charger and QUIK-PAK™ electrodes packet after using the defibrillator, if the CHARGE-PAK symbol appears in the readiness display or when the Use By date is reached (typically 2 years).

Weight: 80.5 grams (0.18 lb).

QUIK-PAK Electrode Pads

Pads: ECG is received from disposable defibrillation electrodes, standard placement (anterior-lateral).

Pads Packaging: User intuitive, rapid release QUIK-PAK electrodes allow the electrode pads to be preconnected to the device and protected under a top cover.

Pads Replacement: Replace every two (2) years.

Infant/Child Reduced Energy Defibrillation Electrodes:

For use on infants and children less than 8 years of age or less than 55 lbs (25kg).

Data Storage

Memory Type: Internal digital memory.

ECG Storage: Dual patient data storage. Minimum 20 minutes of ECG stored for the current patient, summarized data stored for the previous patient.

Report Types:

- Continuous ECG – A continuous patient ECG report.
- Continuous Summary report – A summary of critical resuscitation events and ECG waveform segments associated with these events.
- Event Log report – A report of time stamped markers, which reflect operator and device activity.
- Test Log report – A device self-test activity report.

Capacity: Minimum 200 time-stamped event log markers.

Communications: Wireless transfer to a personal computer.

Data Review: Physio-Control provides an array of tools to meet customer needs for data viewing and analysis.

- * The specifications apply from 25 to 200 ohms. Voltage compensation is limited to the voltage that would result in delivery of 360 joules into 50 ohms.

All specifications are at 20° C unless otherwise stated.

Contract Terms and Conditions

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Terms and Conditions

PURCHASE ORDER STANDARD TERMS AND CONDITIONS

TERMS AND CONDITIONS FOR THIS PURCHASE ORDER

QUARTERLY REPORTS

REPORTS - The Vendor agrees to provide the State with quarterly reports describing activity against this Price Agreement. If this is a Master Price Agreement, such reports shall include usage by municipalities, quasi-public agencies, schools, etc. All reports shall contain the following data: (1) Billing volume in dollars and (2) quantity shipped for each line item in the price agreement. When there are no line items in the price agreement, vendor shall report volume by catalog order numbers, with a brief description of each order number. Reports must be submitted to the RI Division of Purchases to the attention BUYER named in this notice, identifying the Agreement number and the Reporting Period. Quarterly reports shall be due 45 calendar days after the end of each quarter. Failure to submit required reports shall be considered a breach of the contractor's obligations and may be considered, at the discretion of the State Purchasing Agent, sufficient cause for the termination of the agreement and other outstanding agreements and orders, and possible suspension from participation in additional State procurements.

MPA BID AWARD (STATEWIDE APPLICABILITY)

STATEWIDE APPLICABILITY - Political Subdivisions (cities, towns, schools, quasi-public agencies), as authorized by law, may participate in this Agreement. All ordering and billing shall be between the vendor and the political subdivision (only).

DELIVERY PER AGENCY

DELIVERY OF GOODS OR SERVICES AS REQUESTED BY AGENCY.

MULTI YEAR AWARD

THIS IS A MULTI-YEAR BID/CONTRACT. PER RHODE ISLAND STATE LAW 37-2-33, CONTRACT OBLIGATIONS BEYOND THE CURRENT FISCAL YEAR ARE SUBJECT TO AVAILABILITY OF FUNDS. CONTINUATION OF THE CONTRACT BEYOND THE INITIAL FISCAL YEAR WILL BE AT THE DISCRETION OF THE STATE. TERMINATION MAY BE EFFECTED BY THE STATE BASED UPON DETERMINING FACTORS SUCH AS UNSATISFACTORY PERFORMANCE OR THE DETERMINATION BY THE STATE TO DISCONTINUE THE GOODS/SERVICES, OR TO REVISE THE SCOPE AND NEED FOR THE TYPE OF GOODS/SERVICES; ALSO MANAGEMENT OWNER DETERMINATIONS THAT MAY PRECLUDE THE NEED FOR GOODS/SERVICES.

PURCHASE AGREEMENT AWARD

THIS IS A NOTICE OF AWARD, NOT AN ORDER. Any quantity reference in the agreement or in the bid preceding it are estimates only and do not represent a commitment on the part of the state to any level of billing activity, other than for quantities or volumes specifically released during the term. No action is to be taken except as specifically authorized, as described herein under AUTHORIZATION AND RELEASE. ENTIRE AGREEMENT - This NOTICE OF AWARD, with all attachments, and any release(s) against it shall be subject to: (1) the specifications, terms and conditions set forth in the Request/Bid Number cited herein, (2) the General Terms and Conditions of Contracts for the State of Rhode Island and (3) all provisions of, and the Rules and Regulations promulgated pursuant to, Title 37, Chapter 2 of the General Laws of the State of Rhode Island. This NOTICE shall constitute the entire agreement between the State of

Rhode Island and the Vendor. No assignment of rights or responsibility will be permitted except with the express written permission of the State Purchasing Agent or his designee. CANCELLATION, TERMINATION and EXTENSION - This Price Agreement shall automatically terminate as of the date(s) described under CONTRACT PERIOD unless this Price Agreement is altered by formal amendment by the State Purchasing Agent or his designee upon mutual agreement between the State and the Vendor.

AUTHORIZATION AND RELEASE

In no event shall the Vendor deliver goods or provide service until such time as a duly authorized release document is certified by the ordering Agency. A Direct Purchase Order (DPO) shall be created by the agency listing the items ordered, using the pricing and format set forth in the Master Blanket. All pricing shall be as described in the Master Blanket and is considered to be fixed and firm for the term of the Agreement, unless specifically noted to the contrary herein. All prices include prepaid freight. Freight, taxes, surcharges, or other additional charges will not be honored unless reflected in Master Blanket.

CAMPAIGN FINANCE COMPLIANCE

CAMPAIGN FINANCE: In accordance with RI General Law 17-27-2, Every person or business entity providing goods or services of \$5,000 or more, and has in the preceding 24 months, contributed an aggregate amount in excess of \$250 within a calendar year to any general officer, or candidate for general office, any member, or candidate for general assembly, or political party, is required to electronically file an affidavit regarding political contributions at:

<https://secure.ricampaignfinance.com/RhodeIslandCF/Public/VendorAffidavit.aspx>

ARRA SUPPLEMENTAL TERMS AND CONDITIONS

For contracts and sub-awards funded in whole or in part by the American Recovery and Reinvestment Act of 2009. Pub.L.No. 111-5 and any amendments thereto, such contracts and sub-awards shall be subject to the Supplemental Terms and Conditions For Contracts and Sub-awards Funded in Whole or in Part by the American Recovery and Reinvestment Act of 2009. Pub.L.No. 111-5 and any amendments thereto located on the Division of Purchases website at www.purchasing.ri.gov.

DIVESTITURE OF INVESTMENTS IN IRAN REQUIREMENT:

No vendor engaged in investment activities in Iran as described in R.I. Gen. Laws §37-2.5-2(b) may submit a bid proposal to, or renew a contract with, the Division of Purchases. Each vendor submitting a bid proposal or entering into a renewal of a contract is required to certify that the vendor does not appear on the list maintained by the General Treasurer pursuant to R.I. Gen. Laws §37-2.5-3.

TERMS AND CONDITIONS OF PRICING AGREEMENT

SCOPE AND LIMITATIONS - This Agreement covers requirements as described herein, ordered by State agencies during the Agreement Period. No additional or alternative requirements are covered, unless added to the Agreement by formal amendment by the State Purchasing Agent or his designee.

Under State Purchasing Law, 37-2-54, no purchase or contract shall be binding on the state or any agency thereof unless approved by the department [of administration] or made under general regulations which the chief purchasing officer may prescribe. Under State Purchasing Regulation 8.2.1.1.2, any alleged oral agreement or arrangements made by a bidder or contractor with any agency or an employee of the Office of Purchases may be disregarded and shall not be binding on the state.

PRODUCT ACCEPTANCE - All merchandise offered or otherwise provided shall be new, of prime manufacture, and of first quality unless otherwise specified by the State. The State reserves the right to reject all nonconforming goods, and to cause their return for credit or replacement, at the State's option.

- a) Failure by the state to discover latent defect(s) or concealed damage or non-conformance shall not foreclose the State's right to subsequently reject the goods in question.
- b) Formal or informal acceptance by the State of non-conforming goods shall not constitute a precedent for successive receipts or procurements.

Where the vendor fails to cure the defect promptly or replace the goods, the State reserves the right to

cancel the Release, contract with a different vendor, and to invoice the original vendor for any differential in price over the original contract price.

ORDER AUTHORIZATION AND RELEASE AGAINST PRICING AGREEMENT

In no event shall the Vendor deliver goods or provide service until such time as a duly authorized release document is certified by the ordering Agency.

State Agencies shall request release as follows: All releases shall reference the Price Agreement number, the Contract Issue number, the item(s) covered, and the unit pricing in the same format as described herein.

A Department Purchase Order (DPO) listing the items ordered shall be created by the agency. The agency may mail or fax a copy of the order to the Vendor. In some cases the agency may request delivery by telephone, but must provide the Vendor with a DPO Order Number reference for billing purposes. Vendors are encouraged to require written orders to assure payments are processed accurately and promptly.

DELIVERY If this is an MPA, Vendor will obtain "ship to" information from each participating agency. This information will be contained in the DPO. APA delivery information will be contained in the Notice of Award.

PRICING - All pricing shall be as described herein, and is considered to be fixed and firm for the term of the Agreement, unless specifically noted to the contrary herein. All prices include prepaid freight. Freight, taxes, surcharges, or other additional charges will not be honored unless reflected herein.

INVOICING All invoices shall reference the DPO Order Number(s), Price Agreement number, the Contract Issue number, the item(s) covered, and the unit pricing in the same format as described herein. If this is an MPA, Vendor will obtain "bill to" information from each participating agency. This information will be contained in the DPO. APA billing information will be contained in the Notice of Award.

PAYMENT - Invoices for items not received, not priced according to contract or for work not yet performed will not be honored. No payment will be processed to any vendor for whom there is no IRS W-9 on file with the State Controller.