







American Procurement Services: Distributor of Noctic Medical Equipment



**American Procurement Service:
Medical Equipment & Furniture
Division**



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Info@Americanprocurement.com or Sales@Americanprocurement.com**

| Item | Pic. and Model | Name | Description | Specification |
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| 1 |  <p style="text-align: center;">APS-DHT1</p> | <p>HD-9000A Defibrillator</p> | <p>Non-synchronizer: outlife difibrillator; Sine wave: monophasic technology; Energy:0/20/50/100/160/250/300/360 joule; Charging time: At 360J less than 10 sec; Paddle options: Reusable external adult and infant paddles; Operates from the mains (AC) and with its intenal NIMH battery.</p> | <p>Each one is packed individually in a carton Package size : 56×56× 25cm GW: 13Kg NW: 11Kg</p> |
| 2 |  <p style="text-align: center;">APS-DHT2</p> | <p>HD-9000B Defibrillator with Monior</p> | <p>ECG: ECG lead: I, II, III, a VR, a VL, a VF, V1-V6; S-T segment analysis: -2.0-2.0mv; Protegction: withstand 4000v AV/50HZ voltage in isolation and work against electrosurgical interence and defibrillation; ECG lead/cable: general lead/cable for adult, pediatric and neonatal patients.</p> <p>NIBP: Method: automatic oscillation; Working mode: manual/automatic; Measur: adult: 10-250mmHg; Ement: pediatric: 10-200mmHg; Rabge: neonatal: 10-135mmHg.</p> <p>TEMP: Measurement range: 20-45 degree; Resolution: 0.1 degree.</p> <p>SpO2: Display: SpO2 value, pulse histongram, waveform, pulse; Range: 0-99% for adult, pediatric and neonatal patients; Probe: stand: adult finger clip Optional: pediatric Y-type clip and neonatal wrap.</p> <p>Pulse: Pulse range: 0-300bpm; Pulse accuracy: ±2bpm.</p> <p>Defibrillator: Sync and Non-synchronizer: outlife defibrillator; Sine wave: monophasic technology; Energy: 0/20/50/100/160/250/300/360 joule; Charging time: at 360J less than 10sec; Paddle options: reusable external adult and infant paddles; Paddle options: operates from the mains (AC) and with internal NIMH battery; 10.4"TFT display.</p> | <p>Each one is packed individually in a carton package size: 50×44×37cm GW: 18Kg NW: 15Kg</p> |

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| 3 |  <p data-bbox="226 683 353 707">APS-DHT3</p> | <p data-bbox="409 544 600 691">HD-9000C PORTABLE DEFIBRILLATOR WITH MONITOR</p> | <p data-bbox="613 220 1536 371">ECG: ECG lead: I,II,III, a VR, a VL, a VF, V1-V6; S-T segment analysis: -2.0-2.0mv; Protection: withstand 4000v AV/50HZ voltage in isolation and work against electrosurgical interference and defibrillation; ECG lead/cable: general lead/cable for adult, pediatric and neonatal patients.</p> <p data-bbox="613 419 1464 507">NIBP: Method: automatic oscillation; Working mode: manual/automatic; Measur: adult: 10-250mmHg; Ement: pediatric: 10-200mmHg; Rabge: neonatal: 10-135mmHg.</p> <p data-bbox="613 547 1193 603">TEMP: Measurement range: 20-45 degree; Resoluion: 0.1 degree.</p> <p data-bbox="613 627 1529 746">SpO2: Display: SpO2 value, pulse histogram, waveform, pulse; Range: 0-99% for adult, pediatric and neonatal patients; Probe: stand: adult finger clip; Optional: pediatric Y-type clip and neonatal wrap.</p> <p data-bbox="613 762 1093 818">Pulse: Pulse range: 0-300bpm; Pulse accuracy: ±2bpm</p> <p data-bbox="613 850 1541 1002">Defibrillator: SYNC and Non-synchronizer: outlife defibrillator; Sine wave: monophasic technology; Energy: 0, 20, 50,100,160,250,300,360 joule; Charging time: at 360J less than 10sec; Paddle options: reusable external adult and infant paddles; Paddle options: operates from the mains (AC) and with internal NIMH battery; 7"TFT display.</p> | <p data-bbox="1561 544 1832 691">Each one is packed individually in a carton package size: 56×56×25cm GW: 15Kg NW: 12.2Kg</p> |
| 4 |  <p data-bbox="226 1321 353 1345">APS-DHT4</p> | <p data-bbox="409 1161 600 1281">HD-9000D Defibrillator with Monior</p> | <p data-bbox="613 1042 1536 1193">ECG: ECG lead: I, II, III, a VR, a VL, a VF, V1-V6; S-T segment analysis: -2.0-2.0mv; Protection: withstand 4000v AV/50HZ voltage in isolation and work against electrosurgical interference and defibrillation; ECG lead/cable: general lead/cable for adult, pediatric and neonatal patients.</p> <p data-bbox="613 1233 1541 1385">Defibrillator: Sync and Non-synchronizer: outlife defibrillator; Sine wave: monophasic technology; Energy: 0/20/50/100/160/250/300/360 joule; Charging time: at 360J less than 10sec; Paddle options: reusable external adult and infant paddles; Paddle options: operates from the mains (AC) and with internal NIMH battery; 7" TFT display.</p> | <p data-bbox="1561 1145 1832 1297">Each one is packed individually in a carton package size: 56×56×25cm GW: 15Kg NW: 12Kg</p> |

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|------|--|--|---|--|
| 5 |  <p>APS-DHT5</p> | <p>FC-1760 Defibrillator</p> | <p>The portable defibrillator monitor FC-1760 goes everywhere with color LCD monitor that allows ECG monitoring as required. Package is built more compact and lightweight, thereby allowing the nursing staff to use it conveniently in emergencies.</p> <p>Features:</p> <ol style="list-style-type: none"> 1. 5.5-inch color LCD for clear information 2. Optional telemetry transmitter enables both ECG and Respiration monitoring 3. Voice Guidance provides the instrument status 4. Built-in recorder automatically activated upon energy discharge and/or alarm 5. Contact Resistance Indicator on Paddle for efficient 6. Synchronous/Asynchronous mode selectable 7. Rechargeable Battery or AC power operation 8. Three (3) steps, one (select energy level), two (energy charge), three (discharge) for simple and quick operation | <p>Each one is packed individually in a carton Dimension: 33.0(W) × 43.0(D) × 12.0(H) cm Weight: Approx. 8.2kg</p> |
| 6 |  <p>APS-DHT6</p> | <p>DDU-100 AED</p> | <p>Features:</p> <ul style="list-style-type: none"> • Technologically advanced enough to include all mission critical features necessary to provide the most advanced treatment for Sudden Cardiac Arrest. Yet so simple and unintimidating to use that even non-medical personnel can effectively save lives. • The Lifeline AED was developed by experienced multidisciplinary engineering teams and incorporates state-of-the-art digital signal processing techniques and advanced ECG analysis algorithms. • The Lifeline AED defibrillator uses advanced biphasic technology- including the most studied biphasic shock waveform-and automatically adjusts the shock delivery to the person's individual needs. | <p>Each one is packed individually in a carton Dimension: 22*30*7CM Weight: Approx. 2kg</p> |

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| 7 |  <p>APS-DHT7</p> | <p>DDU-100 AED</p> | <p>DEFIBRILLATOR: BIPHASIC TECHNOLOGY WITH MAX.270-360 JOULE PATIENT IMPEDANCE COMPENSATED OUTPUT ENERGY Energy recharge time to max. energy: typically <5s Energy settings: AED: #1=200J, #2=200J, #3=270J or according to configuration menu settings Selectable energies: With external defibrillation electrode: 2-360J in 15 steps With internal defibrillation electrode: 1-50J in 15 steps Energy availability: Auto disarm after 30s Synchronization defibrillation with internal QRS synchrony generation Synchronous shock delay: typically 40ms (<60ms) from QRS peak Synchronization marker: "S" with a vertical line Classification: External defibrillation: BF Internal defibrillation: CF</p> | <p>Each one is packed individually in a carton Dimension: 61*41*36cm Weight: Approx. 14kg</p> |
| 8 |  <p>APS-DHT8</p> | <p>BeneHeart D3 Defibrillator</p> | <p>BeneHeart D3 is one compact, durable, light weighted defibrillator which integrated monitoring, manual defibrillation, AED and pacer. It is a professional biphasic defibrillator-monitor suitable for hospitals and clinics use worldwide. Key Features: . Compact 4-in-one integrated design: monitoring, Manual Defibrillator, AED and pacer. . Large and vivid display with 3 waveforms assures easy ECG and SPO2 viewing . Defibrillation, Synchronized cardioversion and AED with Biphasic technology . Up to 360J escalating dose energy to maximize defibrillation success . Powerful power capacity with battery to support continuous long time monitoring and shocks during transport without external power supply . Compact, light weighted design especially for both hospital and clinics application</p> | <p>Each one is packed individually in a carton Dimension: 28.8*20.3*27.5cm Weight: Approx. 12kg</p> |

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| 9 |  <p>APS-DHT9</p> | <p>BeneHeart D6 Defibrillator</p> | <p>BeneHeart D6, a professional biphasic defibrillator-monitor, meets the requirements of medical professionals in hospitals and clinics worldwide.</p> <p>The compact, durable, and ergonomic design of D6 makes it suitable for emergency use. Proven technologies ensure a robust unit, ready to be used in different environments. With different operation modes (manual defibrillation, AED, pacemaker, and monitoring mode) you are in control of any situation.</p> <p>Key Features:</p> <ul style="list-style-type: none"> . 4-in-1 design including: monitoring, Manual Defibrillator, AED, and Pacemaker. . All necessary optional Vital Sign monitoring functions integrated, making it convenient for emergency use without the additional need for a separate patient monitor. . Large and vivid display with 4 waveforms to ensure easy viewing of ECG and vital signs . Compact design: easy to carry and easy to operate . Defibrillation, synchronized cardioversion and AED with Biphasic technology . Up to 360J escalating dose energy to maximize defibrillation success . Powerful power capacity with batteries to support continuous long time monitoring and shocks during transport without external power supply. . Powerful data storage, no worries about losing information | <p>Each one is packed individually in a carton Dimension: 55.5*41*50.5 cm Weight: Approx. 16kg</p> |
| 10 |  <p>APS-DHT10</p> | <p>AED7000 AED</p> | <p>The AED7000 Automatic External Defibrillator, which is a defibrillation device safe, portable and easy to use, can be applied in family and public place to give first aid for the sudden death symptom. Combined with advanced ECG analytical technique, the defibrillator can analyze the patients ECG, make a judgment for the patients' cardiac condition and indicate whether the defibrillation is needed and the defibrillation strength, which not only enhance the success rate of defibrillation, but also reduce the injury of defibrillation to heart to the utmost extent.</p> <p>AED7000 Automatic External Defibrillator features include:</p> <ul style="list-style-type: none"> •three-step defibrillation process •two-button operation •extensive voice and visual prompts for the operator •continuous event recording for reporting each use to a printer or computer •weekly self-test to ensure readiness •biphasic energy output •lock-out protection to prevent inadvertent defibrillation <p>Certification: CE, ISO. Accessory: electrode piece.</p> | <p>Each one is packed individually in a carton Dimension: 38*28.5*24.5 cm Weight: Approx. 3kg</p> |