

pedi·padz[®] II

Pediatric Electrodes for the AED Plus[®] and AED Pro[®]



Expressly Designed for ZOLL's AEDs

pedi•padz® // electrodes are specifically designed, tested, and validated for use with the ZOLL AED Plus® and AED Pro®.

With AED Plus and AED Pro electrodes and standard cable connectors, you are assured of a complete system. No need for adapters, special connectors, or modified cables. There are no compromises with ZOLL electrodes.

ZOLL is the name you can rely on for high performance, proven efficacy, and ease of use.

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The Only Full-Rescue AED with Intelligent Pediatric Capability

The ZOLL AED Plus Intelligent Pediatric Capability includes voice and text prompts that tell rescuers that **pedi•padz** // are connected, ensuring that the proper electrodes are being used. Separate and specific algorithms for adults and children are used to analyze a victim's heart rhythm. Separate energy levels also have been incorporated for pediatric patients. Electronics in the AED Plus adjust defibrillating energy levels automatically so that suitable doses are delivered accurately, when needed. **pedi•padz** // electrodes are designed especially for use with the AED Plus and AED Pro, and are also compatible with the M Series® and E Series®, allowing continuity of care*. The AED Plus and AED Pro do not rely on a resistor or other hardware in the wires to reduce delivered energy. Anatomical diagrams on the package facilitate proper pad placement.



pedi•padz // Specifications

Shelf Life: 24 months

Backing Material: Closed Cell Polyethylene

Conductive Gel: Hydrogel

Conductive Element: Tin

Connection Method: Pre-attached

Packaging: Paper/Polyfoil Laminate

Impedance Class: Low

Length, Lead Wires: 34.0 inches / 86.4 cm

FRONT (Sternum) Electrode

Shape: Round

Diameter, Total: 3.7 inches / 9.4 cm

Area, Total: 10.75 square inches / 69.4 sq cm

Diameter, Conductive Gel: 2.85 inches / 7.24 cm

Area, Conductive Gel: 6.37 square inches / 41.1 sq cm

BACK (Apex) Electrode

Shape: Rectangular

Length, Total: 5.43 inches / 13.8 cm

Width, Total: 3.5 inches / 8.9 cm

Area, Total: 19.0 square inches / 122.6 sq cm

Length, Conductive Gel: 3.58 inches / 9.1 cm

Width, Conductive Gel: 2.18 inches / 5.5 cm

Area, Conductive Gel: 7.81 square inches / 50.3 cm

Order Information

Case Part Number: 8900-0810

Case Count: 1 pair



*With M Series and E Series defibrillators, **pedi•padz** // must be used in manual mode. Energy levels do not adjust automatically.

Specifications subject to change without notice.

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