

CPR Dura-padz™

ZOLL®



A Unique Solution
For Hands-Free Defibrillation

Reusable Hands-Free Paddles with High-Quality CPR Feedback

CPR Dura-padz™ are unique. They're the only flexible, reusable hands-free paddle system available today. A single CPR Dura-padz can be used for up to 100 patients. CPR Dura-padz offer the cost effectiveness of conventional paddles and the safety and convenience of disposable electrodes.

High-quality CPR for Every Patient

The evidence is clear. Uninterrupted, high-quality CPR is critical during every resuscitation, whether a shock is indicated or not. CPR Dura-padz incorporate a patented CPR sensor so rescuers have access to the benefits of ZOLL's Real CPR Help® technology, which provides critical feedback that guides rescuers to provide compressions at the depth and rate specified in the current Guidelines. For example, if the compressions are not deep enough, the rescuer will hear "Push harder."

ZOLL's CPR Dashboard™ shows you real-time data on compression depth, rate, and release. And, See-Thru CPR® filters out the CPR compression artifact in the ECG and allows you to see the underlying rhythm during CPR.



Easy to Use

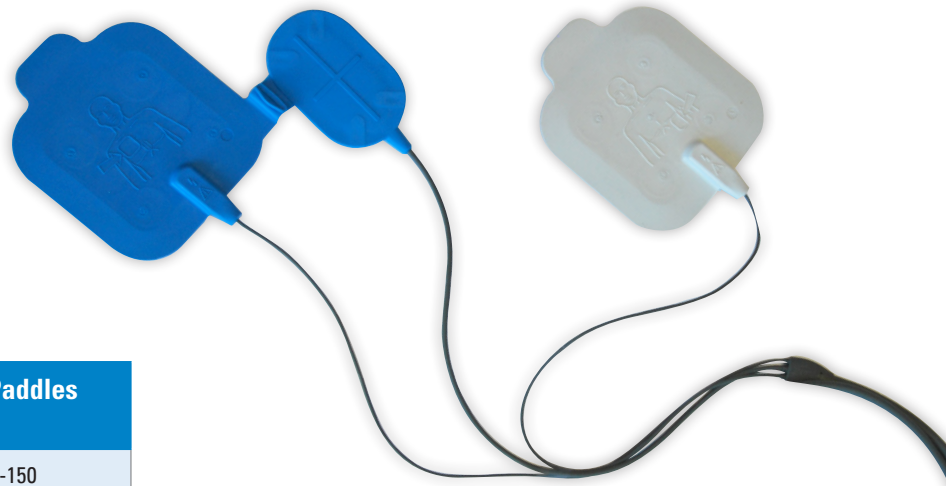
Designed for ease of use, simply apply a CPR Dura-padz gel square to each hands-free paddle and adhere to the patient. Then select the therapy—monitoring, defibrillation, or cardioversion. And keeping track of usage is also simple. CPR Dura-padz contain a count card, so you'll know when you've reached 100 uses.

Simple and Convenient

CPR Dura-padz simplify resuscitation. Separate gel squares provide an efficient, single-use connection from the electrode to the patient. Peel them off when you're done and throw them away. Wipe the CPR Dura-padz hands-free paddles clean, and they are ready for the next patient.

CPR Dura-padz enable flexibility not available with conventional paddles. With CPR Dura-padz, BLS-trained personnel can defibrillate in AED mode, and the therapy can continue when ALS providers arrive.

With CPR Dura-padz, for the first time, hands-free defibrillation is available in a reusable, cost-effective solution—only from ZOLL.



CPR Dura-padz Reusable Hands-Free Paddles General Specifications

Electrode Overmold Material	Dow silicone C6-150
Cable Material	DSM Sarlink 3100 Series
Conductive Element	316L stainless steel (Passivated per ASTM-A967)
Connection Method	Keyed ZOLL connector
Packaging	Polyurethane protective sleeve
Expected Service Life	100 uses
Impedance class	Low

Electrode Overmold (Apex & Sternum)

Length	5.94 in; 15.09 cm
Width	5.06 in; 12.85 cm
Area	25.61 in ² ; 165.23 cm ²

Conductive Surface (Apex & Sternum)

Therapy surface	3 x 3 array spanning 3.06 in x 3.06 in (7.77 cm x 7.77 cm)
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Sensor Overmold (Apex & Sternum)

Length	4.625 in; 11.74 cm
Width	2.5 in; 6.35 cm
Lead Wire Length	72 in; 182.88 cm minimum

CPR Dura-padz Gel General Specifications

Adhesive Frame Material	Closed cell polyethylene foam
Conductive Gel	Solid adhesive polymer
Packaging	Multilayer foil laminate pouch
Shelf Life	24 months
Impedance class	Low

Overall Electrode (Apex & Sternum)

Length	5.25 in; 13.34 cm
Width	5.25 in; 13.34 cm
Area	26.41 in ² ; 170.39 cm ²

Conductive Gel (Apex & Sternum)

Length	4.0 in; 10.16 cm
Width	4.0 in; 10.16 cm
Area	15.34 in ² ; 98.97 cm ²

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