

**SEM**

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SEM- Scientific Educative Methods in Science, Engineering & Medicine

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Interactive ECG Simulator

Item No. LF03670U**Weight** 0.62kg**Make:** Nasco Healthcare, USA[Read More](#)**SKU:****Categories:**ALS Child

Product Description

- Defibrillation shock can be delivered through manikin or simulator
- Practice operating your defibrillator/external pacer without a manikin. Connect defibrillator/external pacer to simulator using adapters
- Built-in circuitry allows you to defibrillate and pace directly into the ECG simulator and observe ECG rhythms through the PADS connector
- Convert feature
- Select another rhythm to run immediately after defib discharge
- Pacing can be done on any manufacturer's defibrillator
- Battery saver feature powers-off simulator automatically when not in use
- Waveforms available for pacing include:
- Sinus Brady
- Junctional Brady
- Second degree type I A-V block
- Second degree type II A-V block
- Second degree type II A-V block with PVCs
- Third degree A-V block
- 17 Adult/Pediatric Rhythms
- V. Fib
- V. Tach (Fast)
- V. Tach (Slow)
- V. Tach (Polymorphic)
- A Flutter
- A Fib
- Sinus Tach
- SVT
- Asystole
- Sinus with PVCs
- Sinus Brady
- NSR
- Junctional Brady
- Second degree type I A-V block
- Second degree type II A-V block
- Second degree type II A-V block with PVCs
- Third degree A-V block
- Generate realistic 3-lead or 4-lead ECG rhythms
- The RA, LA, and LL signal

morphologies create accurate representations of the QRS, P, and T axes • Requires one 9-volt alkaline battery • Includes Marquette, Laerdal, Medtronic Physio Adapters, and Chest Post Set