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AED Practi-Trainer - Bilingual

Item No. SB47847

Weight

Brand Nasco Healthcare

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SKU:

Categories:AED Trainers

Product Description

This new and improved AED trainer with plug-in module has all the functions needed to teach students about AED operation - without breaking your equipment budget. This lightweight, value-priced trainer offers bilingual scenarios (English and Spanish), a fully functional remote control, volume adjustment and pause functions, adult and child connectors, and pads. Includes eight pre-programmed scenarios to simulate various cardiac arrest cases. Audible metronome paces CPR chest compressions. Audio port allows you to connect speakers so the entire class can hear scenarios as they play out - extending training even while they wait. Plug-in design allows for easy upgrades and language changes. Comes in a 10-1/2 in. x 8 in. x 2-3/4 in. nylon carrying case. Base requires three "AA" batteries (not included). Remote control requires two "AAA" batteries (not included). AED trainer measures 7 in. x 5-3/4 in. x 2 in. Meets 2005 ECC guidelines. One-year manufacturer's warranty against defects.

The **AED Practi-Trainer Bilingual (SB47847)** by Nasco Healthcare, USA is a compact, value-priced AED training device that delivers all the core functions needed to teach effective AED operation — without straining institutional budgets. Designed for BLS and CPR training programmes, it replicates

the look, feel, and voice-guided workflow of a real AED, making it an ideal first step for students learning cardiac arrest response.

Key Features:

- **8 pre-programmed cardiac arrest scenarios** — varied rhythm simulations covering a range of real-world emergency cases
- **Bilingual audio prompts** — English and Spanish voice guidance for multilingual training environments
- **Audible CPR metronome** — paces chest compressions to the correct rate during combined CPR + AED training
- **Audio output port** — connect external speakers so the entire class can follow the scenario simultaneously, maximising group training efficiency
- **Fully functional remote control** — instructor controls scenario playback, volume, and pause from a distance
- **Adult and child connectors and pads included** — supports both adult and paediatric AED training in one unit
- **Plug-in module design** — allows easy scenario upgrades and language changes without replacing the entire unit
- **Lightweight and portable** — supplied in a fitted nylon carrying case (26.7 × 20.3 × 7 cm)
- **1-year manufacturer's warranty** against defects

Technical Details:

- AED Trainer dimensions: 17.8 × 14.6 × 5 cm
- Carrying case dimensions: 26.7 × 20.3 × 7 cm
- Base unit: 3 × AA batteries (not included)
- Remote control: 2 × AAA batteries (not included)
- Compliant with 2005 ECC (Emergency Cardiovascular Care) guidelines

Ideal For:

- Medical college and nursing institute BLS/AED skills stations
- NMC/INC-compliant emergency response skills labs
- First responder, paramedic, and nursing training programmes
- Community CPR training and public access defibrillation awareness programmes
- AYUSH institutions building emergency care simulation capability

Q: What languages does this AED trainer support? A: It provides bilingual audio prompts in English and Spanish, making it suitable for diverse training groups. The plug-in module design also allows language changes if other language modules become available.

Q: How many scenarios are pre-programmed? A: The trainer includes 8 pre-programmed scenarios simulating various cardiac arrest cases, giving instructors a range of clinical presentations to work through with students.

Q: Can this trainer be used for both adult and paediatric AED training? A: Yes. It includes both adult and child connectors and pads, allowing instructors to demonstrate the differences in pad placement and energy delivery for adult versus paediatric patients.

Q: How does the metronome feature help during training? A: The audible metronome paces CPR chest compressions to the correct rate, helping trainees develop muscle memory for the proper rhythm during combined CPR and AED scenarios.

Q: Can the whole class hear the scenario at the same time? A: Yes. The built-in audio output port lets you connect external speakers so every student in the room can hear the voice prompts and scenario as it plays out — extending the learning benefit even to those waiting their turn.

Q: Is this suitable for NMC-compliant BLS skills labs? A: Yes. The AED Practi-Trainer covers the AED operation competency required for BLS skills stations in NMC-compliant medical college and nursing institute skills labs, and its scenario variety supports structured competency assessment.

Q: What batteries does it require? A: The base unit requires 3 AA batteries and the remote control requires 2 AAA batteries — neither are included and must be sourced separately.

Q: Is this a good option for institutions on a limited budget? A: Yes. It is specifically designed as a value-priced AED trainer that delivers all essential training functions without the cost of higher-specification units. For institutions that need basic AED familiarisation at scale, it is an efficient, cost-effective choice.