

The **Defibtech Lifeline View DDU-2300** is a semi-automatic external defibrillator. The Defibtech Lifeline View comes with a color display screen, showing step-by-step guidance for performing CPR with visual and voice instructions. Additional features on the AED include an option to switch between compression-only CPR and both compression and rescue breathing. The Defibtech Lifeline View runs extensive self-testing daily to make sure that everything is working properly and ready. It's compact, portable, and lightweight with a rugged design to withstand demanding environments.

## **Features**

- Videos with corresponding text and voice instructions.
- Counts beats during the CPR period.
- Frequent and automatic self-tests: Daily, weekly, monthly, and quarterly.
- Non-escalation Biphasic Waveform: Adult 150 Joules; Child / Infant: 50 Joules.
- Durable: 1.2 meter drop tested.
- Dust protected, spray and water resistant (rated IP55).
- Lightweight: Less than 3 pounds.



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## Defibtech Lifeline View DDU-2300 AED

## Specifications

**Dimensions** Height: 9.5" (24 cm)

Width: 7.3" (18.5 cm)

Depth: 2.3" (5.8 cm)

Weight: 3 lbs (1.4 kg)

**Defibrillator Type:** Semi-automatic external defibrillator

Model: DDU-2300

**Waveform: Biphasic** Truncated Exponential (Impedance compensated) **Energy:** Adult: 150 Joules; Child / Infant: 50 Joules (Nominal into 50 Ohm

load)

**Controls:** Lighted On/Off button; Lighted Shock button **Charge Time:** Less than 4 seconds (from shock advised)

Display: High-resolution color LCD

Video Prompts: Full motion video; On-screen text prompts

CPR Coaching: Video and voice coaching; On-demand video help

Voice Prompts: Extensive voice prompts guide user through operation of the

unit

Rescue Protocol: AHA/ERC (default); supports protocol updates by the user

(password protected)

Patient Analysis System Patient Analysis: Automatically evaluates patient impedance for proper pad

contact. Monitors signal quality and analyzes patient ECG for shockable/

non-shockable rhythms.

Sensitivity / Specificity: Meets or exceeds IEC-60601-2-4 requirements;

meets AAMI DF80 requirements and AHA recommendations

Battery Pack Model: DBP-2003 (standard); DBP-2013 (aviation; TSO C-142a)

Power: 12V, 2800 mAh

Type: Lithium/Manganese Dioxide Disposable, recyclable, non-rechargeable

Capacity: 125 shocks or 8 hours continuous operation

Standby Life: 4 years

Low Battery Indicators: Visible; Audible

Self Tests Automatic: Automatic daily, weekly, monthly and quarterly circuitry tests

Battery Insertion: System integrity test on battery insertion

Pad Presence: Pads preconnected tested daily

**User-Initiated:** Unit and battery pack system test initiated by the user

**Status Indication:** Visual and audible indication of unit status

Status Screen: Unit self-test results Pads and battery information (status and

expiration)

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