

Carrying case
 The carrying case is provided to protect the device and its accessories during transport. Accessory pins must be removed if desired.



Paddles



The paddles are used to deliver energy to the patient. They are provided in a protective carrying case for easy transport and storage.

Pads



The pads are used to deliver energy to the patient. They are provided in a protective carrying case for easy transport and storage.

Bedrail hook



The hook is used to attach the device to the bed rail for easy transport and storage.

Monitoring supplies

The monitoring supplies are used to monitor the patient's vital signs. They are provided in a protective carrying case for easy transport and storage.



**BeneHeart™ D6
 Defibrillator/Monitor**

Technical Specifications

Dimensions
 14.5" (368 mm) H x 11.5" (292 mm) W x 11.5" (292 mm) D
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Weight
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Power
 14.5" (368 mm) H x 11.5" (292 mm) W x 11.5" (292 mm) D
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Features
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Accessories
 14.5" (368 mm) H x 11.5" (292 mm) W x 11.5" (292 mm) D
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Warnings
 14.5" (368 mm) H x 11.5" (292 mm) W x 11.5" (292 mm) D
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Notes
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**BeneHeart™ D6
 Defibrillator/Monitor**

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 healthcare within reach

BeneHeart™ D6 Defibrillator/Monitor



4-in-one design



Monitor, Defib, AED and Pacer in one unit. Different modes are available for different clinical situations.

Non-invasive pacing



Non-invasive pacing allows you to deliver pacing therapy without the need for invasive leads.

AED



In AED mode, the defibrillator monitor automatically analyzes the patient's rhythm and provides clear voice prompts. Different modes are available for different clinical situations.

Multi-parameter monitoring

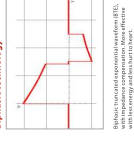


Diagnostic quality vital signs monitoring can be used in any clinical setting.

- 4-in-one design: monitoring, Manual Defib, AED, and Pacer
- Compact design, easy to carry and easy to operate
- 8.4 TFT display with 4 waveforms assures easy ECG and vital signs viewing
- Stands up to rugged use --- IP34 rating and impact test of 0.75m, suited for emergency care environments and out of hospital use
- Defibrillation, synchronized cardioversion and AED with Biphasic technology
- Quick charging in less than 5 seconds (200J)
- Escalating dose from 1J to 360J to Maximize defibrillation success
- Diagnostic quality measurements and monitoring including 3/5-lead ECG, Midday/Masimo/ Nellcor SpO₂, NIBP, TEMP, RESP, IBP and Sidestream Microstream ECG.

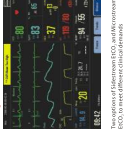


Biphasic technology



Biphasic waveforms are more effective than monophasic waveforms. They are also more comfortable for the patient and cause less myocardial damage.

ECG



Diagnostic quality Microstream ECG with Microstream ECG leads for accurate and reliable ECG results.

Intelligent power system



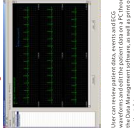
Intelligent power system allows you to monitor battery status and charge the battery. The battery life is up to 12 hours in standby mode.

Data storage



1024 patient profiles, 1000 stored ECG waveforms, 1000 stored vital signs, 1000 stored patient information.

Data management software



Monitor the patient's data, review and export ECG waveforms and vital signs. The software interface allows you to export data to a PC.

Integrated thermal recorder



Integrated thermal recorder allows you to print ECG waveforms and vital signs on a paper roll. The recorder is easy to use and provides a clear printout.

