

MAQUET CARDIOSAVE HYBRID

ABOUT

The **Maquet Cardiosave Hybrid** is an intra-aortic balloon pump that can be used in both a transport mode and a hospital setting. The Cardiosave Hybrid offers an improved user interface along with other enhanced features including improvements to algorithms. These advancements allow the balloon to stay inflated longer during procedures. The Large LCD screen allows you to view waveforms with an easy to use navigation and customizable controls.

FEATURES

- Enhanced pacer detection
- Sophisticated management of lead faults
- Advanced triggering performance
- Backlit monitor and touchscreen control display
- Color-coded and keyed connections
- Significantly quieter when compared to earlier generation Maquet/Datascope IABPs
- Out-of-sight helium tank compartment



SPECIFICATIONS

DIMENSIONS - DISPLAY CLOSED

Height: 44 in (111.8 cm)

Width: 22 in (59.9 cm)

Depth: 27 in (68.6 cm)

DIMENSIONS - DISPLAY OPEN 90°

Height: 53 in (134.6 cm)

Width: 22 in (59.9 cm)

Depth: 27 in (68.6 cm)

WEIGHT

Including console, cart, control monitor, helium tank,
and 2 batteries

114 lb (51.8 kg)

ENVIRONMENTAL

Temperature / Humidity

- Operating Temperature: 50° – 104°F (10° – 40°C)
- Operating Humidity: 15% to 85% Relative Humidity (non-condensing)

Altitude

- 1060 hPa to 644 hPa (381.0 m to 3657.6 m)
- 1250 ft to 12,000 ft (795 mmHg to 483 mmHg)