



The **Maquet Cardiosave IABP Rescue** is an advanced intra-aortic balloon pump specifically designed to provide swift and efficient circulatory support to patients in critical condition. The Cardiosave IABP Rescue is engineered to provide life-saving assistance to individuals experiencing cardiac arrest or heart failure. Its compact design and intuitive interface make it user-friendly in emergency situations, enabling medical professionals to focus on their patients' needs.

## Features

- Enhanced pacer detection
- More sophisticated management of lead faults
- Advanced triggering performance
- Backlit monitor and touchscreen control display
- Improved help screen navigation
- Better organized patient interface connections
- Easier access to connection panel
- Color coded and keyed connections
- Significantly quieter when compared to earlier generation Maquet/Datascope IABPs
- Self retracting power cord
- Out-of-sight helium tank compartment



# Specifications

## Physical

### Display Closed

Height: 22 in (57.2 cm)  
Width: 13 in (33 cm)  
Depth: 16 in (40.6 cm)

### Display Open 90°

Height: 30.7 in (78 cm)  
Width: 13 in (33 cm)  
Depth: 16 in (33 cm)

### Weight

Including console, removable monitor and 2 batteries  
53 lbs (24.1 kg)

## Operating Ambient

**Operating Temperature:** 50° - 104°F (10° - 40°C)

**Operating Humidity:** 15% to 85% Relative Humidity (non-condensing)

### Operating Altitude

1060 hPa to 644 hPa (381.0 m to 3657.6 m)

1250 ft to 12,000 ft (795 mmHg to 483 mmHg)

