



## CentriMag™ System Cart

### PRODUCT HIGHLIGHTS

Maximize convenience with a configurable cart solution built to safely secure your complete CentriMag™ Acute Circulatory Support System. The CentriMag System cart gives you the versatility you need to organize your system in any configuration.

#### Key Features

- Gas tank holder
- Oxygenator bottle holder for Size D or E bottles
- Four lockable wheels
- Two telescoping poles with IV hooks
- Locking bolt to secure up to two consoles per upper shelves
- Drawer for additional storage
- Middle shelf fully adjustable (18 in wide × 19.5 in deep)



### PRODUCT SPECIFICATIONS

SPECIFICATIONS	METRIC
<b>Height</b>	53–86 in (depending on IV pole height)
<b>Width</b>	21 in
<b>Depth</b>	25.5 in
<b>Weight</b>	78 lb

### HARDWARE LIST

PART NUMBER	DESCRIPTION
<b>107533</b>	System Cart

## Abbott

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Cardiovascular.Abbott/CentriMag

### Rx Only

**Brief Summary:** Prior to using these devices, please review the Instructions for Use for a complete listing of indications, contraindications, warnings, precautions, potential adverse events and directions for use.

**CentriMag™ Circulatory Support System Indications [PMA Approval; 30-day use]:** Temporary circulatory support for up to 30 days for one or both sides of the heart to treat post-cardiotomy patients who fail to wean from cardiopulmonary bypass, providing a bridge to decision when it is unclear whether the patient's heart will recover or whether the patient will need alternative, longer-term therapy.

**CentriMag™ Circulatory Support System Contraindications [PMA Approval; 30-day use]:** The CentriMag™ Circulatory Support System is contraindicated for use as a cardiomy suction device. The system is also contraindicated for patients who are unable or unwilling to be treated with an appropriate anticoagulant such as Heparin or a comparable alternative.

**CentriMag™ Circulatory Support System Adverse Events [PMA Approval; 30-day use]:** Adverse events that may be associated with mechanical circulatory support can include, but are not limited to, the following: bleeding on device support, hemolysis, infection, renal failure/dysfunction/complication, respiratory dysfunction, hepatic dysfunction, cardiac arrhythmias (atrial or ventricular), thromboembolism (venous and arterial non-CNS), hypotension, hypertension, device malfunction or failure, psychiatric events, right heart failure, and death.

**CentriMag™ RVAS Indications [Humanitarian Exemption Device (HDE) Approval; 30-day use]:** The CentriMag Circulatory Support System is intended to provide temporary circulatory support for up to 30 days for patients in cardiogenic shock due to acute right ventricular failure.

**CentriMag™ RVAS Contraindications [Humanitarian Exemption Device (HDE) Approval; 30-day use]:** The CentriMag Circulatory Support System is contraindicated for use as a cardiomy suction device. The system is also contraindicated for patients who are unable or unwilling to be treated with an appropriate anticoagulant such as Heparin or a comparable alternative.

**Humanitarian Device Statement:** Caution: Humanitarian Device. The CentriMag Circulatory Support System is authorized by Federal Law for temporary circulatory support for up to 30 days for patients in cardiogenic shock due to right ventricular failure. The effectiveness of this device for this use has not been demonstrated.

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