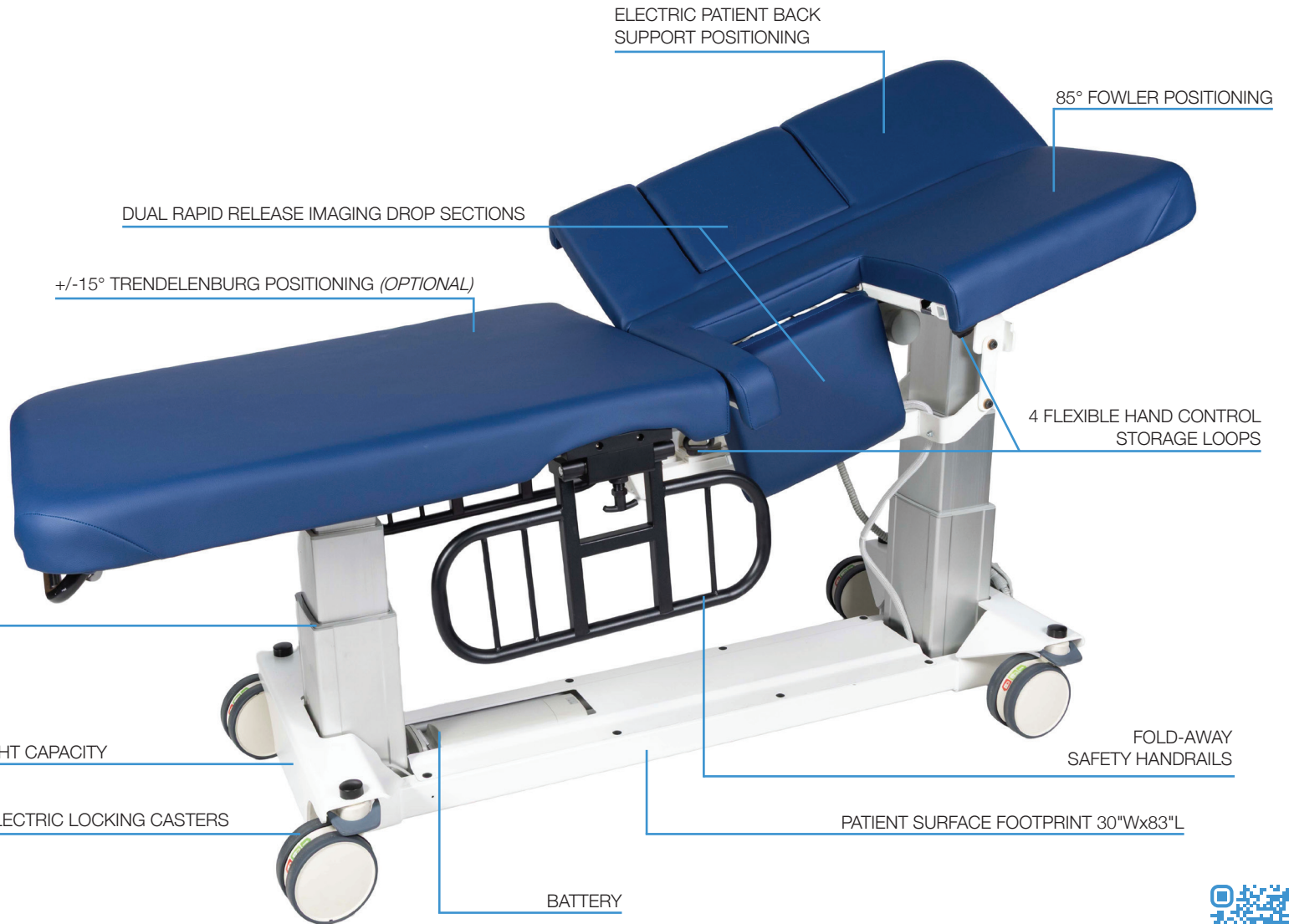


EchoBed[®]

medicalpositioning.com
800-593-3246

PRODUCT FEATURES (SOME OPTIONAL FEATURES SHOWN)

EchoBed[®] EB724, EB723



CARDIAC IMAGING



EchoBed®

STANDARD FEATURES

Height Positioning Range:	Fowler Positioning:	Electric Patient Back Support:
17"-31"	85°	75°
Patient Weight Capacity:	Braking:	Drop Sections:
750 lbs.	Electric Locking Casters	Dual Rapid Release Imaging Drop Sections
Control System:	Power Option:	Additional Features:
Hand Control with Memory Positioning	AC Power and DC/Battery Power	Fold-Away Safety Handrails 4 Flexible Hand Control Storage Loops

OPTIONAL FEATURES

- +/-15° Trendelenburg Positioning
- Foot Control
- Additional Battery
- Battery Charging Kit
- Grip Bar
- Paper Roll Holder and Cutter Strap
- Sonographer Extension with Storage Shelf
- Positioning Wedge
- Pediatric Adapter

ADDITIONAL PRODUCT INFORMATION

Surface Length:	Surface Width:	Product Weight:
83"	30"	425lbs
Electrical:	Vinyl:	Warranty:
100-240 VAC, 50/60 Hz, max 4.5 A	Modena EcoSense from Spradling®	5 Years

PRODUCT BENEFITS

The EchoBed® is designed to:

- Provide imaging access for cardiac procedures
- Enable controlled and repeatable patient positioning throughout exams
- Support ergonomic use for clinical teams
- Accommodate a wide range of patients, including bariatric patients

Standard Color: Industry Standards:



- IEC 60601-1:2005, IEC 60601-1:2005/AMD1:2012, IEC 60601-1:2005/AMD2:2020
- CAN/CSA-C22.2 No. 60601-1:08, CAN/CSA-C22.2 No. 60601-1:14 (including amendment 1) and Amendment 2:2022 (MOD) to CAN/CSA-C22.2 No. 60601-1:14
- AAMI ES60601-1:2005, ES60601-1:2005/AMD1 1:2012 , ES60601-1:2005/AMD2:2021
- IEC 60601-1-6:2010, IEC 60601-1-6:2010/AMD1:2013, IEC 60601-1-6:2010/AMD2:2020 for use in conjunction with IEC 62366-1:2015, IEC 62366-1:2015/AMD1:2020, and IEC 60601-1:2005, IEC 60601-1:2005/AMD1:2012, IEC 60601-1:2005/AMD2:2020
- IEC 60601-1-2:2014, AMD1:2020

