

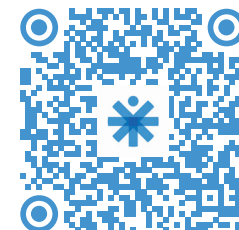
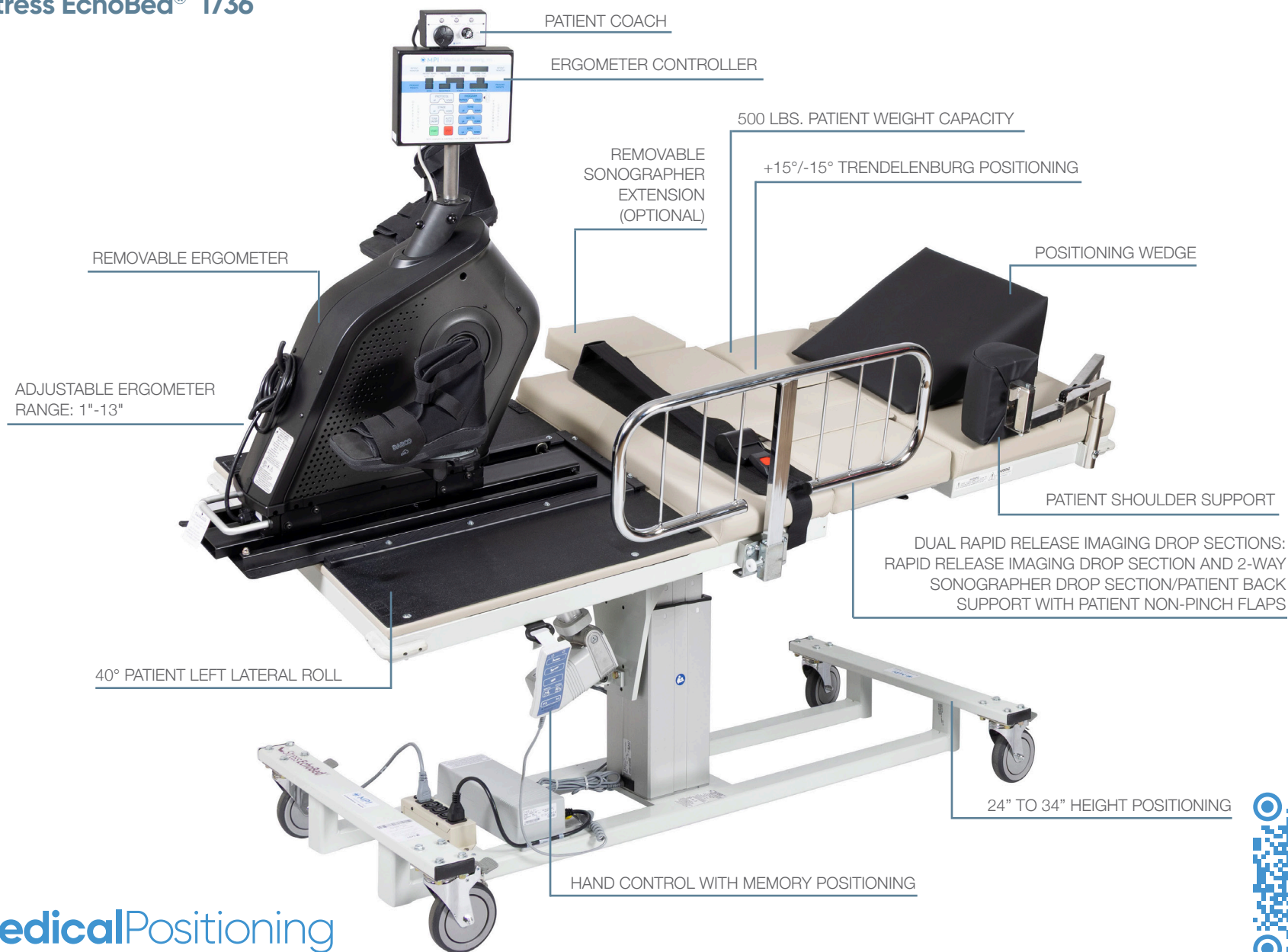
Stress EchoBed®

THE ULTIMATE PLATFORM FOR SUPINE BIKE STRESS ECHOCARDIOGRAPHY

medicalpositioning.com
800-593-3246

PRODUCT FEATURES (SOME OPTIONAL FEATURES SHOWN)

Stress EchoBed® 1736



STANDARD FEATURES

Height Range:	Patient Weight Capacity:	Patient Left Lateral Roll:
24"-34"	500 lbs.	40° Patient Left Lateral Roll
Control Systems:	Positioning:	Braking:
Hand Control with Memory Positioning	+15°/-15° Trendelenburg Positioning	Individual Locking Casters
Handrails:	Drop Sections:	Ergometer:
Removable Safety Handrails	Dual Rapid Release Imaging Drop Sections: Rapid Release Imaging Drop Section and 2-way Sonographer Drop Section/Patient Back Support with Patient Non-Pinch Flaps	- Ergometer Controller with 10 Pre-Programmed, 4 Programmable, 1 Manual Protocols - Patient Coach with Audible and Visual Patient Guidance
Additional Features:		
Positioning Wedge, Patient Safety Belt, Hand Control Storage Hooks, and Patient Shoulder Support		

OPTIONAL FEATURES

- IV Pole and Holder
- Paper Roll Holder and Cutter Strap
- Grab Handle
- Foot Control
- Ergometer Interface
- Ergometer Track Cover
- Pediatric/Geriatric Adapter
- Sonographer Extension
- Ergometer Storage Cart

ADDITIONAL PRODUCT INFORMATION

Table Length (without Ergometer)		Table Length (with Ergometer)	
72"		81"-94"	
Table Width	Product Weight	Electrical	Warranty
30"	492 lbs. with Ergometer 420 lbs. without Ergometer	120 VAC, 50/60 Hz 2.6 A Max	5 Years
Standard Color:	Vinyl	Industry Standards:	
	Modena EcoSense from Spradling	UL 60601-1, 1st Edition, 2006-04-26 , CSA CAN/CSA-C22.2 No. 601.1-M90 (R2005)	

PRODUCT BENEFITS

The Stress EchoBed® is designed to:

- Induces symptoms at lower heart rates
- Provides imaging during intermediate stages to identify the ischemic threshold
- Improves diagnostic capabilities for valvular pathology and pulmonary vascular conditions
- Eliminates rapidly falling heart rates observed post-treadmill
- Avoids the need for post-exercise transfer
- Evaluates diastolic pressures and aids in heart failure management
- Features a 4-point safety system
- Bariatric-capable

