→ VasScan[™]X







Multi-modality platform

Transfer height of 19" at top of mattress

ADA compliant 19" low height to 38" maximum height

The VasScan X minimizes the risk of repetitive stress injury, reduces exam time and improves results while increasing bariatric capability and meeting the ADA height transfer requirement.

- 19"-38" height range meets the Americans with Disabilities Act ADA low height requirement of 17"-19" for patient transfer, while ensuring ergonomic standing posture for staff
- 30° reverse Trendelenburg increases venous pooling, prompting rapid recognition and accurate results
- The weight-bearing adjustable and removable foot platform accommodates patients of varying heights while ensuring patient safety during lower venous studies
- Bariatric capable patient weight capacity of 600 lbs establishes continuity of care
- 65° Fowler positioning increases comfort of/for patients with shortness of breath
- Optional imaging and sonographer drop sections provide unhindered access and reduce image acquisition time for echocardiograms



STANDARD FEATURES Fowler (Head Up): Height Adjustability: Maximum Patient Capacity: Trendelenburg/Reverse Trendelenburg: Foot Platform: 19" to 38" 600 lbs 65° 15°/30° Manually adjustable / Removable Maximum Load Capacity: **NEW AND IMPROVED FEATURES** 1,000 lbs ADA Compliant transfer Underbed lights Control System: Braking: Additional Features: height of 19" Battery operation – avoid cords Hand Controller w/ when preferred Hand Control Storage Maximum height of 38" Individual Locking Memory positioning ergonomically accommodates Casters Barrier free edges with new Foley Bag/Accessory Hook standing staff hideaway brackets Increased Patient weight PRODUCT SPECIFICATIONS Updated and durable hand control capacity to 600 lbs Ability to utilize both hand Increased warranty to 2 years Length: Width: and foot controls Memory Positioning - Store up Carotid Head Support to 28" 80.5" to 2 positions with the touch ergonomically accommodate of a button all scanning needs Electrical: Vinyl: Foam: **OPTIONAL FEATURES** California Technical 100-240VAC 50/60Hz FMVSS 302 Echocardiogram Drop Sections Safety Rails w/ hideaway 5A Bulletin 117 - Section E Boston Fire Code --Sonographer Extension brackets BFD IX-I -Imaging Drop Section Safe-T-Wedge NY/NJ Port Authority -2-Way Sonographer Drop Pediatric/Geriatric Adapter Section/Patient Back Support **CERTIFICATIONS** -Non-Pinch Flaps IV Pole and Holder Single Pedal Braking Padded Arm Board **Industry Standards:** Warranty: Foot Controller (non-memory) Paper Roll Holder and Cutter Battery Operation - up to a Carotid Head Support UL ANSI/AAMI ES60601-1 (2005) + 2 Years full day of operation with no AMD (2012), CAN/CSA C22.2 No. Underbed lights need for plugging in 60601 (2014)