

NEW ECONO
ECHOCARDIOGRAPHY TABLE

Loaded with features... economically priced.

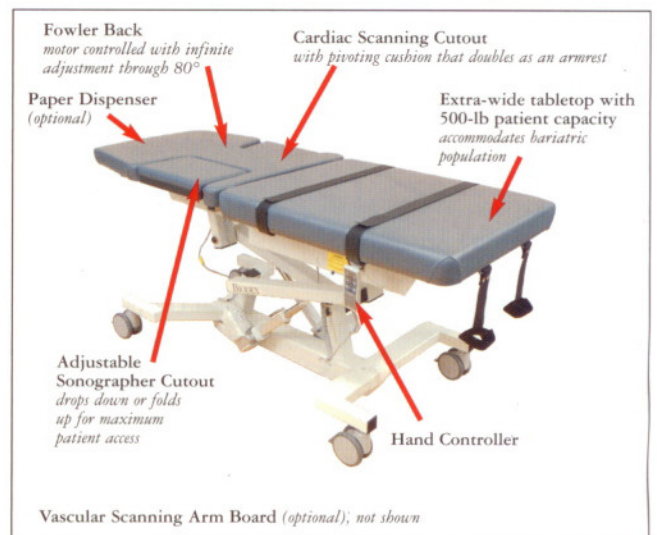
SECTION 2

Accommodates
BARIATRIC
Patients



Accommodates echocardiography procedures

- Ergonomic design helps prevent musculoskeletal injuries – comfortable shoulder, arm and hand positions when scanning
- Allows seated or standing work positions
- Extra wide top with 500-lb patient capacity, suitable for bariatric patients
- Height range down to 23" accommodates wheelchair transfers and those with ambulatory difficulties
- Motorized height, Fowler back
- Swing-out cardiac scanning cutout doubles as armrest
- Adjustable sonographer cutout for maximum patient access and comfortable scanning positioning
- Vascular scanning arm board mounts to either side of table



Biodex Ultrasound Tables Now Feature a Two-Year Warranty



Similar to the Echo Pro with feature and function, the Econo Echocardiography Table is offered without Trendelenburg positions or central locking casters to deliver a lower cost alternative. There are no barriers between sonographer and patient on the Econo Echocardiography Table, allowing correct scanning posture to prevent musculoskeletal injury. The cardiac scanning cutout provides open access to the patient's left thorax area for an unobstructed apical approach. The motorized Fowler back is infinitely adjustable to 80°.

The Econo Echocardiography Table is so accommodating it reduces the total amount of time required to achieve a quality image. Patient comfort is assured even through lengthy procedures by cushioned arm supports, a thick mattress and a unique swing-out cardiac scanning cutout cushion that doubles as an armrest.

Suitable Procedures:

- Abdomen
- Aorta
- Thyroid
- Breast
- Carotid
- Upper Extremity Arterial*
- Renal Transplant
- SMA
- Stress Echo
- Renal
- Pelvis
- Testicular
- Musculoskeletal
- Upper Extremity Venous*
- Renal Artery
- Abdominal Doppler
- Echocardiography
- Transesophageal Echo

* Requires optional vascular arm board

SPECIFICATIONS:

Dimensions: 73" l x 30" w (185.4 x 76.2 cm); 35" w (88.9 cm) with optional side rails

Height Adjustable: 23" to 39" (58.4 to 99 cm)

Tabletop: Two primary sections: torso section: features sonographer and patient cutouts with Fowler back positioning, and lower body section remains fixed

Cardiac Scanning Cutout: with pivoting cushion that doubles as an armrest

Adjustable Sonographer Cutout: drops down or folds up for maximum access to the patient

Mattress: Torso section 2" (5 cm) thick, lower body section 3" (8 cm) thick; foam rubber pad covered with durable Naugahyde®

Upholstery Color: Graphite

Motions:

Height Adjustable: 23" to 39" (58.4 to 99 cm)

Fowler Back: 0° to 80° infinitely adjustable

Controls:

Hand Control: Activates height, Fowler back and auto level motions

Wheels: 5" (12.7 cm) Individual locking swivel casters

Patient Restraints: Two body straps

Finish: Powder coat

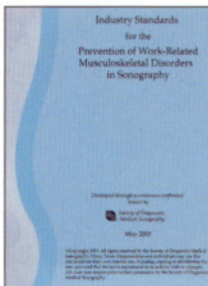
Patient Capacity: 500 lb (227 kg); weight tested to four times the patient load rating.

Weight: 335 lb (152 kg)

Power: 115 VAC or 230 VAC

Warranty: Two years

Certifications: ETL and cETL Listed to UL60601-1 and CAN/CSA C22.2 No. 601.1-M90 and EN60601-1 standards.



More than 80% of sonographers are scanning in pain and 20% of these professionals eventually experience a career-ending injury. On average, within five years of entering the profession, sonographers experience pain while scanning.

For more information on SDMS Industry Standards for the Prevention of Work-Related Musculoskeletal Disorders in Sonography, visit our website at www.biodex.com

058-701 Table, Echocardiography, Econo, 115 VAC
Includes Hand Controller.
*All options available separately**

058-706 Table, Echocardiography, Econo, 230 VAC
Includes Hand Controller.
*All options available separately**

Optional:

058-632 Side Rails, Folding

058-735 Arm Board, Vascular Scanning

058-656 IV Pole

058-610 Dispenser, Paper
with Cutter Strap

Replacement:

056-612 Table Paper, Hygienic, 12 rolls
18" w x 225' l (46 cm x 69 m)

**Note: Options are installed by the customer.*
U.S. Patent No. 7,103,932 B1