œ







Established in 1995 Made by a sonographer for sonographers

Ergonomic features to further your career



THE SONOBED ATHENA ~ ULTRASOUND

The SonoBed Athena is an exam bed designed for general ultrasound, women's studies including pelvic and breast, and venous insufficiency exams. The Athena concentrates on ergonomics first by offering Double Power Wedge Sections (built-in patient positioning wedges) - ideal for breast exams, power dropping foot panel, built-in vascular footboard and 45° Trendelenburg, all operating with standard hand control and/or optional foot controls.

The benefits for breast imaging are raising and lowering the Wedge Sections™ according to the size of the breast and finding the best position that will aid in test results. The Athena is ideal for busy imaging labs and centers that do everything except cardiac.







THE SONOBED ATHENA ~ ULTRASOUND

STANDARD FEATURES

- 13" x 3" Double POWER Original Wedge Sections (Patient placement)
- Electric height adjustable from 26" 38" available Ultra-Low Column 19" 38" see ergonomic options
- Electric Fowler positioning (back)
- 5" Individually locking casters *see Ergonomic Options for Central Locking Casters
- Hand control for electronic functions foot control(s) available – see ergonomic options
- POWER Foot Panel electronic lower/raise with
- Hidden Stirrups slide out when needed and store under the bed frame, the stirrups never leave the bed permanently fixed onto the bed frame

- VENOUS Insufficiency 45° Trendelenburg (electric)
- VENOUS Insufficiency built-in footboard
- VENOUS Insufficiency Patient Safety Strap
- VENOUS Removable & Articulating Armboard upper extremities – upholstered
- 600 lbs LIFT capacity | 900 lbs LOAD capacity
- 76" Length, 30" Width
- Powder coated steel frame
- Corner bumpers
- Bariatric grade foam, 2" thick
- Quality vinyl upholstery

THE SONOBED ATHENA ~ ULTRASOUND

RECOMMENDED ERGONOMIC OPTIONS

- Ultra Low Column Our BEST selling option takes the bed down to 19" which is wheelchair transfer height goes up to 38" allows the patient to easily enter and exit the bed. Ideal for pediatrics, elderly and disabled
- Ergo Rails Designed by Heritage Medical Products owner, Jason Stasney, the Ergo Rails fit UNDER the bed frame while allowing room for the sonographer's knees. They are powder coated, easy to clean and provide support for the patient while on the bed
- Central Locking Casters Lock and unlock all 4 casters at once with the central locking braking system. Perfect for those who must reconfigure your exam room often
- Foot Controls: 1, 2, 3 & 4 Functions Run the electric positions of the exam bed with your feet, freeing up your hands for the probe and machine. Working in a dark room is difficult, make it easier with foot controls
- Standard Headrail The basic headrail design is permanently installed and secures to the head of the bed. This enables the patient to grab on and move their own body during the exam, scooting up and down and side to side as a bonus, it keeps the pillow on the bed
- Wrap-Around Headrail Another great invention from Jason, the wrap design gives the patient a bar to hold onto as the enter and exit the bed. The rail makes it easier for the patient to position themselves, rolling over and moving into the desired position





THE SONOBED ATHENA ~ ULTRASOUND

ADDITIONAL OPTIONS

- IV Pole Connects to the base of the exam bed, is removable
- Extended Warranty 5 years: After the initial 2 year warranty this warranty takes effect for 3 years. Does not include hand control(s) and/or vinyl upholstery
- Safety Side Rails Removable safety side rails adjust vertically, note bracket stays attached to bed frame not ideal for ergonomics



It takes one to know one.

A bit about us...the Stasney team.

SonoBed[™]s are custom designed and hand crafted by registered Sonographer Jason Stasney RVT, RDCS.

Angela Stasney teaches sonographers the importance of ergonomics and how equipment choices, along with simple daily exercise, can further their careers.

You can easily reach us any time at 888.256.8748.

