Heritage Medical Products, Inc.

Heritage Medical Products Inc

Owner's Manual for all SonoBed models

CARDIAC -- ATLAS -- HART45° -- HUGO -- FALCON -- HEMLOCK

VASCULAR -- VISION -- HART45° -- GROVE

WOMEN'S CARE & GENERAL STUDIES -- WREN -- SPARROW-BEATRIX



Jason K Stasney, RVT, RDCS

Owner

Heritage Medical Products, Inc.

SonoBed™ Owner's Manual

Areas of Ultrasound:

Cardiac - Vascular - Women's Care - General - All Areas of Ultrasound

Cardiac Models:

Atlas - Hugo - HART45° - Falcon - Hemlock

Vascular Models:

HART45° - Vision - Grove

Women's Care Models:

Beatrix - Sparrow - Poppy

General Models:

Wren - Sparrow (stirrups optional model)

All Areas of Ultrasound models including venous insufficiency:

Apollo – Athena

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After the sale installation, mounting & connection instructions:

- Safety Side Rail Mounting Instructions
- Warnings for Safety Side Rails
- Arm Extensions
- I.V. Holder
- Foot Control
- Ergo Side Rails
- Head Rail
- Central Locking Caster(s)
- Imaging Drop Section Latch Cable
- Upholstered Top
- Manual Wedge Section™ Lever and Brackets
- Wedge Section™ Lock

Greetings & getting to know your new SonoBed

Thank you for your purchase from us! Please take a moment to look at the features and options (if selected) and get to know your exam bed. Depending upon the modality, your SonoBed will offer built-in cardiac drop section, patient-placing Wedge Section, hidden stirrups. Please refer to the specific model you have chosen in this manual for a complete list of features and available options.

Initial testing upon receival: Attn: Biomed Department:

A. Electronics
B. Hand Controls
C. Optional Foot Controls
D. Casters
E. Receiving the bed in extreme cold weather
F. Magnetic hanger
G. Paper roll holder

A. Hand Controls:

1. Push the first button in the first row on the left side of the hand control, listening for the motor to engage and the function to begin (usually height unless additional Power options have been ordered).
2. Next, push the button on the same row, on the right of the hand control, and lower the exam bed. Again, listen for any strange sounds (howling, growling or screaming) and any strange smells (burning, chemical, wildfires).
3. Test all rows on the hand control for all functions listed (height, Fowler, Trendelenburg, Power Wedge Section, Power Drop Section, Double Power Wedge Sections, Power Foot Panel).
4. If you experience any problems, slow starts, hesitations, sounds or smells - contact us by email or phone for prompt service.

B. CASTERS, Standard Total Lock Caster:

1. Roll the bed frontwards and backwards several times after removing it from the pallet.

2. Roll the bed in a circle, left to right - then right to left - listening for any grinding sounds. Casters should be smooth without hesitation or resistance.
3. If you experience any problems with the casters contact us by email or phone for further assistance.

Optional Central Lock Casters:

1. Pedals are located at each corner of the bed to place the casters in directional lock, total lock, or free wheeling modes.
2. The casters are placed into freewheeling mode when the pedal is horizontal.
3. If the pedal is pressed down toward the foot end of the bed, the casters are placed into total lock mode. (This mode is used for performing exams and loading and unloading patients.)
4. If the pedal is pressed down toward the head end of the bed, the casters are placed into directional mode. (This mode is used to help steer the exam bed when moving it from one location to another.)

Warning: Lock all casters before loading and unloading patients from the exam bed

C. Receiving the exam bed in extreme cold

If you are receiving the exam bed during the winter months (North America), certain features will need time to heat back up slowly to room temperature to function properly. The exam bed may have traveled for over 10 days in below freezing temperatures before delivery.
Those features include:

1. Electric features: height, Fowler, Trendelenburg, power foot panel, power drop section, power Wedge Section
2. Upholstery & foam padding: the upholstery will appear stiff and hard. Do not sit on the upholstery - give it time to warm up to room temperature.

After allowing the bed to reach room temperature, run a test on the electronics by using the supplied hand control. If there is any hesitation contact us at (888) 256-8748 for further assistance.

D. Magnetic hand control holder:

Each exam bed comes with a magnetic hand control holder. This can be placed anywhere on the frame of the exam bed allowing the sonographer to hang the hand control from when not in use.



Location of serial number

The exam bed's serial number can be found on the black metal plaque on the base of the exam bed. It is attached to the base of the bed in the area that would be below the patient's left foot (if there was a patient on the bed). This tag has the HMP logo along with an American flag. The serial number is located in the middle of the tag, under the MODEL.



For older exam beds: The serial number is located on a red and white sticker. This serial number label is located on the base of the bed, across from the control box.
It is either red/white or black/white with HMP lettering and the 4 digit number.



Heritage Medical Products, Inc.

Register Exam Bed

Email Sonobed.service@gmail.com to register the exam bed(s) with the following information:

1. Name of location
2. Serial number
3. Department head name & contact info
4. Biomed department head & contact info if they are the first contact when the bed is received

Cleaning the exam bed:

Upholstery cleaning:

Products recommended for cleaning vinyl upholstery:

1. Bleach 1:10 (10% bleach)
2. Sani-Cloth Wipes
3. Parker Labs Oxivir
4. Cotton Sheets

Bleach:
Diluted bleach is the best cleaner we have found to clean the vinyl upholstery on our SonoBeds. We recommend the following ratio and method using a spray bottle. (always label and date the spray bottle)
Recipe: 1/4 cup of bleach added to 32 ounces of water in a spray bottle. Gently shake the solution to mix. Spray the vinyl fabric evenly, but not saturating the upholstery, a light mist should work. Wait a full minute, and then using a soft cloth wipe the mist off the fabric.

Sani-Cloth Wipes:
We have found Sani-Cloth wipes to be safe in cleaning the upholstery if rinsed - we understand this is a second step many ultrasound labs do not have time to take. The residue left on the fabric can create a stain similar to a "betadine spill". This has occurred with 2 clients in the last 3 years. We have tested the wipes in our facility and found rinsing extended the life of the fabric. Un-rinsed fabric showed cracks in the upholstery after testing daily for a period of time. Our testing did not result in the "betadine spill appearance" on the upholstery. Therefore, we are unsure if those clients upholstery stains were from Sani-Cloth wipes or some other type of cleaner.

Vinyl upholstery cleaning continued:

Protex ULTRA Disinfecting Wipes - PARKER LABS
We recommend this wipe as a good choice. Our clients have provided feedback and no negative results from daily use have been reported.

Cotton sheets
We highly recommend using sheets on the beds for patient safety/cleanliness. If the facility has the capability to provide clean linens for each patient, this is the best for the life of the vinyl fabric.

Frame cleaning:
The frame of the bed is powder-coated for easier cleaning. Wash the frame with the following products, cleaning the bottom shelf often.

1. Parker Labs Oxivir
2. Lysol Wipes
3. Clorox Hydrogen Peroxide Cleaner Disinfectant Spray
4. Bleach 1:10 (10% bleach)

Warning: Urine will lead to rust if not cleaned when the incident occurs. We strongly encourage you to clean the shelf on the bottom bed frame weekly.

Caster cleaning:
The casters need to be cleaned and any debris removed (such as hair or carpet fibers).

The casters are self lubricating, meaning you must roll the casters monthly to ensure the grease in the bearings is evenly distributed within the wheelhouse.

If the exam bed has not moved for months or years without moving, you will experience caster problems.

General Maintenance For New and Older Exam Beds

At SONOBED we strive to design our products for years of dependable service. In an effort to provide a safe product and prevent accidents or injury to your patients we suggest the following inspections be performed semi-annually, or more often under heavy patient use.

· Check the condition of the upholstery.

· Check that the plugs for the lift column, actuator(s), and hand control are fully inserted into the ports on the control box.

· Check all electrical cords for fraying or damage.

· Check the movement of all actuators and the lift column.

· Check the connections of all actuators to the frame assemblies.

· Check the connection of the middle section to the lift column.

· Check the action of the foot section. For manual foot sections, check the condition of the latch assembly and the brace.

· Check the action of the Drop Section. For manual Drop Sections, check the condition of the latch assembly and the brace.

· Check the action of the Wedge Section(s). For manual Wedge Sections, check the condition of the pivot points and the brace.

· Check the welded frame assemblies. Look for cracks or other signs of fatigue.

· Check the function of all casters. Make sure they roll smoothly and securely lock.

· Check that all bolted connections are secure.

· Check that all accessories are secured to the exam bed.

Continued on next page

If any components do not function correctly or show signs of wear or fatigue, contact HMP Customer Service at (888) 256-8748 for instructions on how to repair the exam bed.

Repairs to SonoBeds must be performed with genuine Heritage Medical Products components to maintain your warranty.

Description of Standard features

Drop Section - manual - pull the lever towards you and while holding the handle, lower the section down. Note, if you pull the lever and let go, the section will drop. The manual drop section does NOT lower to a 90° angle, there is a slight tilt.

Wedge Section - manual - the manual Wedge Section has 3 preset settings. Lift the section up and place into the first section, lift again for the second and again for the 3rd and most upright position. To lower, gently push the settings bar up, and set the section down. Note, the Wedge Section will shift and slightly open as the patient is entering the bed if their elbow comes in contact with the lower portion of the section. Show patients where to place their elbows to position themselves on the bed.

Double Wedge Section - manual - the manual Wedge Section has 3 preset settings. Lift the section up and place into the first section, lift again for the second and again for the 3rd and most upright position. To lower, gethly push the settings bar up, and set the section down. Note, the Wedge Section will shift and slightly open as the patient is entering the bed if their elbow comes in contact with the lower portion of the section. Show patients where to place their elbows to position themselves on the bed.

Dropping Foot Panel - (*Models: Apollo, Athena, Hugo, Beatrix, Sparrow*) The dropping foot panel has a lever located under the bed frame at the center of the panel. Grasp the lever, pull towards you, hold on and gently guide the panel down. This panel will go 90° down. To raise, grasp the lever and guide it up, until you hear a click and feel the lever engage with the bed frame. Always check to ensure the panel has re-engaged with the bed frame before leaving the panel.

Height - electric - height is controlled with the supplied hand control (find wrapped in plastic on bottom shelf during transit). The functions on the hand control are labeled and show the presentation of the patient. Each function has two buttons located on the same row on the hand control. Height has an up button and a down button. Stop at any height you desire. The bed will lower to 26” and raise to 38”. See option description below for Ultra-Low Column

Fowler - electric - Fowler positioning is controlled with the supplied hand control (find wrapped in plastic on bottom shelf during transit). The functions on the hand control are labeled and show the presentation of the patient. Each function has two buttons located on the same row on the hand control. Fowler has an up button (location is on the left side of the hand control) and a down button. Stop at the best position for you and your patient. Fowler position is highly recommended for COPD and obese patients.

Total Lock Caster - each caster has its own brake. To lock the caster push down on the tab with your foot. To unlock, using your foot, lift up on the brake tab until you hear it click into place. The caster should now be moving freely. Always check the caster locks to ensure they are correctly locked. Hold onto the bed frame and give it a 'shake' to check the stability of the casters and locks on the floor.

Scroll down for options

Option Descriptions:

Power Drop Section - *For power Drop Sections*, the buttons corresponding to POWER DROP SECTION on the hand control are used to move the Drop Section up and down.

Caution: Make sure that the patient is clear of the Drop Section when going from the open to closed positions to prevent any injury.

Power Wedge Section - *For power Wedge Sections*, the buttons corresponding to POWER WEDGE SECTION on the hand control are used to move the Wedge Section up and down. *For exam beds equipped with double power Wedge Sections*, the POWER WEDGE LEFT buttons will adjust the Wedge Section on the patient's left side and the POWER WEDGE RIGHT buttons will adjust the Wedge Section on the patient's right side.

Caution: Make sure that the patient is clear of the Wedge Section when going from the up to down positions to prevent any injury.

Foot Section - The SonoBed series of exam beds are equipped with either a manual foot section or a power foot section.

Standard Manual foot sections, a latch underneath the edge of the frame is pulled toward the user to unlock the locking mechanism and lower the foot section down. To return the foot section to level, simply lift the foot section up until the locking mechanism clicks into place.

Optional Power foot sections, the buttons corresponding to POWER FOOT SECTION on the hand control are used to move the foot section up and down.

Warning: Do not let a patient sit on the foot section. The foot section is not intended to support a patient's weight and may collapse and cause injury.

Caution: The foot section must be locked in its up (level) position before using the optional Trendelenburg position (if equipped).

Failure to do so may result in damage to the exam bed.

Power Double Wedge Sections - Using the power Wedge Section buttons on the hand control you are able to raise and lower both Wedge Sections- RIGHT & LEFT SIDES, enabling you to position your patient in any increment you desire.

Ultra-Low Column - The Ultra-Low Column allows the bed to descend to a 19-inch wheelchair-transfer height making it easier for the patient to enter and exit the bed. Press the height button down to allow the exam bed to go down to the lowest height setting.

Central Lock Casters - pedals are available at each corner of the bed to place the casters in directional lock, total lock, or free wheeling modes. The casters are placed into freewheeling mode when the pedal is horizontal.

If the pedal is pressed down toward the foot end of the bed, the casters are placed into total lock mode. (This mode is used for performing exams and loading and unloading patients.)

If the pedal is pressed down toward the head end of the bed, the casters are placed into directional mode. (This mode is used to help steer the exam bed when moving it from one location to another.)

Stirrups: *On models Apollo, Athena, Beatrix and Sparrow*

Apollo, Athena models with 45° electric Trendelenburg:

The stirrups have a small knob to hold them into place under the bed frame due to the electric 45° Trendelenburg tilting action. To use, pull the stirrups out, twist the knob to release the stirrup from place. Now, unfold the stirrup and put into place for your patient. The stirrup can slide from left to right for patient comfort.

Re-engage the knob after use to stop the stirrup from sliding, fold the foot receiver of the stirrup back down and slide under the bed frame.

The **Beatrix and Sparrow** models **do not have the stirrup knob**, to use, pull the stirrup out from under the bed frame and fold down. To store, fold the stirrup and slide back under the bed frame.

We recommend the stirrups stay stored under the bed frame when not in use.

Warning: Do not allow the patient to apply all their weight to the stirrups. Failure to do so may result in injury.

Option Descriptions Continued:

Armboard - The exam bed will have two factory installed receivers for the vascular armboard. The receivers will be mounted to the bottom side of the Fowler section of the exam bed, one on each side.

To attach the vascular armboard to the exam bed: slide the mounting tube completely into the receiver and secure in place with the securing knob.

To adjust the position of the vascular armboard: lift the adjustment lever, move to the desired position, and press the adjustment lever down to lock it into place.

Trendelenburg (15°-45°)

If equipped, the patient can be moved into Trendelenburg and reverse Trendelenburg positions using the hand control. The buttons corresponding to TRENDELENBURG on the hand control extend and retract the actuator that adjusts the Trendelenburg position.

If this bed does not have the auto level feature- Raise the bed 4-6" inches before you use the Trendelenburg.

If the bed is not lifted before moving into reverse Trendelenburg, the foot of the bed frame will hit the floor when lowered into 45°, and could cause damage to the floor and the bed frame.

Ergo Rails- The side rails are factory installed and can lock into two positions.

The stow position is where the side rail locks out of the way underneath the bed. (This position is useful for loading and unloading patients, gaining better access to patients during exams, etc.)

The upright position is where the side rail locks into a vertical position. (This position is used as a barrier for patients on the exam bed.)

The locking mechanism on the side rail is disengaged by pulling down the spring pin.

The locking mechanism automatically locks the side rail into place in the stow and upright positions.

Safety Side Rails -The mounting brackets for the safety side rails are factory installed on the sides of the exam bed.

To install the safety side rail, pull out the locking pin and slide the safety side rail into the mounting bracket. Place the safety side rail at the desired height and release the locking pin to secure in place.

To adjust or remove the safety side rail, grab the safety side rail with one hand and pull out the locking pin with the other hand. Adjust the height of the safety side rail or remove it from the mounting bracket and release the locking pin.

Caution: Make sure the safety side rails are set high enough to prevent damage when moving to Trendelenburg positions or the ultra-low bed height.

IV Pole- The exam bed will have two factory installed receivers for the I.V. pole. The receivers will be mounted to the bottom side of the Fowler section toward the head end of the exam bed, one on each side.

To attach the I.V. pole to the exam bed, slide the mounting tube completely into the receiver and secure in place with the securing knob. The angle of the I.V. pole can be adjusted by rotating the pole around the mounting tube by hand.

Wrap Head Rail - Installation after sale: The Fowler frame has four pre-drilled holes for attaching it to the exam bed. Two holes are located at the head end of the exam bed and the other two holes are located on the left side (patient's perspective) of the Fowler frame.

Attach the wrap-around head rail to the Fowler frame by running the (4) 1/4-20 hex head cap screws through the holes in the mounting tabs and securing on the inside of the frame with the (4) split lock washers and the (4) 1/4-20 hex nuts.

Tighten securely and check periodically.

Head Rail - Installation after sale: The Fowler frame has two pre-drilled holes located at the head end for attaching it to the exam bed.

Attach the head rail to the Fowler frame by running the (2) 1/4-20 hex head cap screws through the holes in the mounting tabs and securing on the inside of the frame with the (2) split lock washers and the (2) 1/4-20 hex nuts.

Tighten securely and check periodically.

Technical Specifications on next page

Technical Specifications

Lift Capacity	600 lb.
Load Capacity	1000 lb.
Footprint	Base: 30” W x 54” L Top: 32” W x 75” L
Weight	350 lbs.
Height (Standard)	Non-Trendelenburg.: 23-3/4” → 35-1/2”
	Trendelenburg.: 24-1/4” → 36”
Height (Ultra-low)	Non-Trendelenburg: 19-1/2” → 35-1/4”
	(TLT); 19-1/2” → 39” (CPMT)
	Trendelenburg.: 20” → 35-3/4” (TLT); 20” → 39-1/2” (CPMT)
Fowler	Infinitely adjustable from 0°-60°
Trendelenburg (optional)	Infinitely adjustable from 0°-15°
Reverse Trendelenburg (optional)	Infinitely adjustable from 0°-15° and 0°- 45°
Wedge Section	Manual: 0°, 65°, 75°, 90°
	Power: Infinitely adjustable from 0°-90°
Drop Section	Manual: 0°, 80° fully opened - Note: manual drop section does not drop down 90°
Power Drop Section:	Infinitely adjustable from 0°-80°

Technical Specifications continued:

Electrical Input:	US - 120V 60Hz | EU 220V 50-60Hz
Input (optional):	3.4A
Duty Cycle:	10% (1/9)
Ingress Protection:	IPX4
Shock Protection:	Class I, Type B applied parts
Expected Life	10 years

Safe working LIFT of the bed: 600 lbs. Lifting 600 lbs. must be evenly distributed on the entire top of the bed.

Safe working LOAD of the bed: 900 lbs. Please note: this weight is to be evenly distributed to the entire top of the exam bed. The working LOAD of 900 lbs. should never be applied directly to the Imaging Drop Section or patient positioning Wedge Section™.

Caution: Never load or unload your patient directly onto the Imaging Drop Section or the patient positioning Wedge Section™. It is recommended that the patient use side rails and/or a head rail to assume proper position, not bearing weight onto either section.

Caution: If operating the electrical components of the bed for features such as Height, Fowler, Trendelenburg, Power Drop Section™, Power Foot Panel, Power Wedge Section™ for more than **one full minute** allow 9 minutes to cool before using the control again to avoid overheating the system.

Warranty Information on next page

Warranty Information

The manufacturer warrants to the original purchaser that its products and component parts will be free from defects in workmanship and materials for a period of two years from the date of purchase.

We will provide, free of charge, parts and service labor in your facility to repair or replace any part of the bed that fails because of a defect.

Repair: Heritage Medical Products will make the decision to visit the site to repair the product or work by phone with Bio-Med teams to repair products in the five-year extended warranty. For service, please contact Customer Service by phone at (888) 256-8748.

Please note: Hand Controls and Vinyl upholstery are **not** included in this warranty.

Exclusions: This warranty does not apply in the event of misuse, abuse or as a result of unauthorized alterations or repairs.

Extended Warranty 5 years - this warranty is available at the purchase of the SonoBed as an option. This warranty covers electronics and casters - hand controls and vinyl upholstery are not included.

What is NOT covered in the extended warranty:

• Service trips to the facility to teach the client how to use the product – read your Owner's Manual carefully and contact HMP by phone or email with any questions.
• Vinyl Upholstery: please note – betadine and ink pen will permanently stain vinyl upholstery.
• Routine replacement of hand control(s).
• Failure of the product if it is used for other than its intended purposes.
• Damage to the product caused by accident, fire, floods or acts of God.

Warranty info continued:

Warranty Services
Should you have a problem while in warranty please call Customer Service at (888) 256-8748 or email sonobed.service@gmail.com and have the following information ready:

- Facility name, address & telephone number
- Serial number located on black ID tag on bed frame by caster
- Date the bed was purchased
- Complete description of the problem

Expired Warranty Services
The product may be serviced for a fee when the two year warranty has expired. The product will be serviced in the most efficient way possible for both the manufacturer (HMP) and the end user. HMP will work as stated under REPAIR on the product for a fee unless an Extended Warranty has been purchased and is on file. Please call (888) 256-8748 for an application.

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CARDIAC SonoBed models and specifications

The SonoBed Atlas



- PREVIOUSLY: 2000 SERIES CARDIAC
- Drop Section (manual)
- Wedge Section (manual)
- Electric height
- Electric Fowler
- 5” Individually locking casters

The SonoBed Hart 45°



- 13″ x 13″ Imaging Drop Section (manual)
- 13″ x 13″ Original Wedge Section (manual)
- Electric Height
- Electric Fowler
- Built-in footboard-Holds 500 lbs.
- Removable arm board – upholstered
- Electric Trendelenburg +/- 45°
- Patient safety strap
- 5” Individually locking casters

This model is capable of cardiac and vascular exams, including venous insufficiency

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CARDIAC exam bed continued:

The SonoBed Hugo



- PREVIOUSLY: SONOBED CARDIAC
- 13” x 13” Imaging Drop Section (manual)
- 13” x 13” Original Wedge Section (manual)
- Electric Height
- Electric Fowler
- Dropping foot panel (manual)
- Hidden stirrups
- 5” Individually locking casters

The Falcon



- 13” x 13” Imaging Drop Section (manual)
- Electric Height
- Electric Fowler
- 5” Individually locking casters

Hemlock **NO PHOTO AVAILABLE**

- 13″ x 13″ Imaging Drop Section (Manual)
- Electric Height
- No Fowler
- 5” Individually locking casters

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VASCULAR SonoBed model and specifications:

The SonoBed Hart 45°



- 13″ x 13″ Imaging Drop Section (manual)
- 13″ x 13″ Original Wedge Section (manual)
- Electric Height
- Electric Fowler
- Built-in footboard-Holds 500 lbs.
- Removable arm board – upholstered
- Electric Trendelenburg +/- 45°
- Patient safety strap
- 5” Individually locking casters

This model is capable of cardiac and vascular exams, including venous insufficiency

The SonoBed Vision 45°



- Double 13″ x 13″ Wedge Sections (manual)
- Electric Height
- Electric Fowler
- 45° Trendelenburg
- Built-in patient footboard-Holds 500 lbs.
- Patient safety strap
- 5” Individually locking casters

VASCULAR SonoBed models and specifications continued:

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VASCULAR continued:

The SonoBed Grove 45°

- Electric Height
- Electric Fowler
- 45° Trendelenburg
- Built-in footboard-Holds 500 lbs.
- Patient Safety Strap
- 5” Individually locking casters



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SONOBED models for women's care & general studies

The SonoBed Beatrix



- PREVIOUSLY: SONOBED MULTI-SPECIALTY
- 13" x 13" Double Wedge Sections (Manual)
- Electric Height
- Electric Fowler
- Dropping foot panel (manual)
- Hidden stirrups
- 5" Individually locking casters

The SonoBed Sparrow



- PREVIOUSLY: SONOBED POWER EXAM
- Electric Height
- Electric Fowler
- Dropping foot panel (Manual)
- Hidden stirrups
- 5" Individually locking casters

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The SonoBed Poppy ***designed for breast imaging***

- 13” x 13” Double POWER Wedge Sections
- Electric Height
- Electric Fowler
- 5” Individually locking casters



The SonoBed Wren - general exam bed

- PREVIOUSLY: 2000 SERIES POWER EXAM
- Electric Height
- Electric Fowler
- 5” Individually locking casters



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The SonoBed Apollo

- 13″ x 13″ POWER Imaging Drop Section
- 13″ x 3″ POWER Wedge Section
- Electric Height
- Electric Fowler
- POWER Foot Panel
- Hidden Stirrups
- 45° reverse Trendelenburg
- Built-in footboard-Holds 500 lbs.
- Patient Safety Strap
- Removable & Articulating Armboard– upholstered
- 5” Individually locking casters



The SonoBed Athena

- 13″ x 3″ Double POWER Wedge Sections
- Electric Height
- Electric Fowler
- POWER Foot Panel
- Hidden Stirrups
- 45° reverse Trendelenburg
- Built-in footboard-Holds 500 lbs.
- Patient Safety Strap
- Removable & Articulating Armboard– upholstered
- 5” Individually locking casters

