



Flexible positioning with minimal space impact.

Akrus[™] Mammography Positioning Chair



The Akrus chair is versatile and ergonomically designed for screening, diagnostic and biopsy imaging. It allows a variety of positioning options including upright and decubitus in all mammography projections including magnification views. The Akrus chair is a valuable addition to any facility.



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Comfort and Versatility:

- Fully adjustable backrest to allow upright and decubitus positioning
- Adjustable shoulder segments, arm supports and headrest for support during decubitus imaging
- Lateral back support for decubitus positioning with additional patient comfort
- Trendelenburg position for vasovagal reactions
- Separate footrest adapter blocks to enhance seating comfort for short patients

Functional Design:

- Electronic lift
- Three position braking system
- Two rechargeable batteries included for optimal mobility
- Small footprint perfect for any size suite

The Akrus chair offers positioning flexibility with patient comfort features including adjustable shoulder segments and headrest, as well as ergonomic features for both patient and technologist while maintaining the small footprint of a chair.

| Specifications: | |
|---------------------------------|------------------|
| Wheel base length | 75.94 cm (29.9") |
| Wheel base width | 57.91 cm (22.8") |
| Chair width including arm rests | 75.94 cm (29.9") |
| Seat cushion width | 57.91 cm (22.8") |
| Height chair, back rest up | 144 cm (56.7") |
| Max length chair- horizontal | 167.9 cm (66.1") |
| Max pt weight (lift) | 135 kg (297 lb) |
| Max chair load (static) | 545 kg (1200 lb) |
| Chair weight | 95 kg (209.5 lb) |
| Seat height range | 68 cm to 97.8 cm |
| Back rest range | 0 to 90 degrees |
| Trendelenburg | -15 degrees |
| Shoulder drop down range | 40 degrees |

The complete Hologic biopsy suite: 3Dimensions[™] or Selenia[®] Dimensions[®] system, Affirm[®] breast biopsy guidance system, Eviva[®] biopsy device and ATEC[®] console or Brevera[®] breast biopsy system with real time imaging and the Akrus[™] mammography positioning chair.

An ideal solution for any facility.



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