

Mammotome Confirm

Specimen Radiography System

*Instant and clear biopsy core imaging
at your patient's side.*

Improve biopsy workflow with Confirm:

- **Optimized efficiency:** improve biopsy suite utilization by eliminating unnecessary sample analysis delays
- **Integrated solutions:** reduce procedure time by integrating point-of-care specimen imaging directly into the biopsy suite
- **Improved quality:** identify and verify even challenging microcalcifications at the time of biopsy



System Features

- High resolution specimen images with exceptional clarity within seconds
- Expansive imaging field accommodating up to 12 specimens in a single image
- Wireless communication for easy transmission of one or more images with a single click
- Touchscreen option with a full set of image annotation tools
- Small footprint design minimizes space requirements

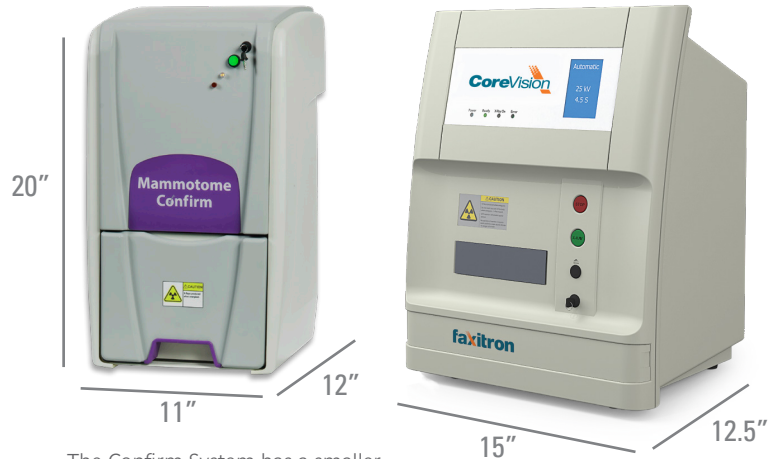
Breast Biopsy is More Than Just a Needle

Mammotome

Comparison of Imaging Area and Footprint



The Confirm System has 2X the imaging area at 32 μ m the highest resolution and 5X the imaging area at standard resolution.



The Confirm System has a smaller footprint than most core radiography systems – 30% smaller than the Faxitron CoreVision.

Specifications

Detector Size	3" x 5" (12 cm x 7 cm)
Spatial Resolution	10.4 lp/mm, contact mode 15.6 lp/mm, mag mode
Energy Range	10-25 kV
Tube Current	up to 1.0 mA
Window Filtration	0.005" beryllium
Focal Spot	50 μ m, nominal
Power	110/220 VAC, 50/60 Hz, 500 VA Max
Wireless Connectivity	Standard
DICOM Interface	Annotate, Store, Print, and Modality Work List
Size (W x D x H)	11" x 12" x 20" (28 x 30.5 x 51 cm)
Weight without cart	70 lbs. (32 kg)
Weight with cart*	170 lbs. (77 kg)

*cart sold separately

Contact your local
Mammotome representative

1-877-9-A-MAMMO

To learn more, visit
Mammotome.com