



Mammotome Revolve™ ST

Dual Vacuum-Assisted Breast Biopsy System

Product Advantages

The Mammotome Revolve™ ST biopsy system for stereotactic-guided procedures provides efficiency and clinical confidence throughout the procedure and onto pathology. Its advanced tissue management system automatically organizes specimens into touch-free collection chambers, which are designed for ease of specimen x-ray and transport to pathology while preserving tissue integrity. Patented dual vacuum technology acquires the desired volume of tissue with fewer passes, while maximizing the amount of intact tissue for clinical confidence.

The Mammotome Revolve™ ST Biopsy System Advantages Include:



ADVANCED NEEDLE TECHNOLOGY

- Minimizes lesion displacement
- Provides targeting efficiency and placement accuracy due to enhanced visibility



USER-CONTROLLED VARIABLE APERTURE

- Allows access to challenging lesions by customizing parameters in real time



OPTIMAL FIRING SPEED

- Minimizes lesion displacement and increases targeting accuracy



DUAL VACUUM TECHNOLOGY

- Continually holds and secures tissue within aperture resulting in larger, contiguous samples



SPECIMEN MANAGEMENT SYSTEM

- Provides touch-free tissue collection into numbered, pathology-ready chambers
- Cartridge trays can be flattened and imaged to identify and easily locate calcifications
- Organized presentation and visualization of the tissue specimens allow real-time sampling adjustment
- Allows confirmation of sample acquisition at any needle position

Mammotome

Product may not be approved or available in your region. Please check with your local Mammotome representative.

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