



Mammotome Revolve™

Dual Vacuum-Assisted Breast Biopsy System

Product Fact Sheet

Stereotactic Breast Biopsy Overview

A stereotactic breast biopsy is a non-surgical procedure that uses mammography to guide a needle to precisely locate and remove a tissue sample from a lump, microcalcification or other abnormality in the breast. That tissue is then examined and diagnosed by a pathologist under a microscope.

System Product Overview

- A stereotactic breast biopsy device that provides efficiency and clinical confidence throughout the procedure and on to pathology
- Includes a specimen management system:
 - automates separation of tissue into touch-free chambers
 - produces touch-free, imaging-ready specimens
- Patented dual vacuum technology acquires the desired volume of tissue with fewer passes
- Choice of 8G or 10G probe needles

Product Benefits

Efficiency: automated tissue separation eliminates procedure steps

Workflow integration: produces touch free, imaging-ready specimens

Convenience: on-demand variable aperture allows easy in-procedure adjustments

Tissue yield: vacuum design produces large, contiguous cores for pathology

Patient Benefits

Comfort: Automated tissue collection reduces time under compression



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

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