



Mammotome

Care that Drives Decisions™



United States Product Catalog

Breast Biopsy • Tissue Marking • Specimen Imaging
Surgical Marker Navigation • Lesion & Lymph Node Localization

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Mammotome Revolve™

Dual Vacuum-Assisted Breast Biopsy System



ST



U/S

The Mammotome Revolve™ stereotactic and ultrasound biopsy system is designed for accuracy, repeatability and efficiency, while staying true to your core purpose — acquiring the best quality tissue during your patient's biopsy. Advanced tissue management technology minimizes tissue handling while eliminating procedure steps to improve workflow and get your patient off the table faster.



The Mammotome Revolve™ system and components are NOT compatible with the original Mammotome® system or components.

Mammotome Revolve™ System



Includes Mammotome Revolve™ Control Module, ST Holster, Cart, Keypad and Footswitch

REVOLVE1 Qty: 1

Includes Mammotome Revolve™ Control Module, ST Holster, U/S Holster, Cart, Keypad and Footswitch

REVOLVE3 Qty: 1

Includes Mammotome Revolve™ Control Module, U/S Holster, Cart, Keypad and Footswitch

REVOLVE2 Qty: 1

Includes Mammotome Revolve™ Control Module, Two ST Holsters, Cart, Keypad and Footswitch

REVOLVE4 Qty: 1

Mammotome Revolve™ Capital Equipment



Mammotome Revolve™ Control Module

MSCM1 Qty: 1



Mammotome Revolve™ Remote Footswitch

MFOOT1 Qty: 1



Mammotome Revolve™ Cart

MCART1 Qty: 1



Mammotome Revolve™ Stereotactic Holster

MSTH1 Qty: 1



Mammotome Revolve™ Remote Keypad

MHKEYP1 Qty: 1



Mammotome Revolve™ Ultrasound Holster

MHUSH1 Qty: 1

Mammotome Revolve™ Stereotactic Probes



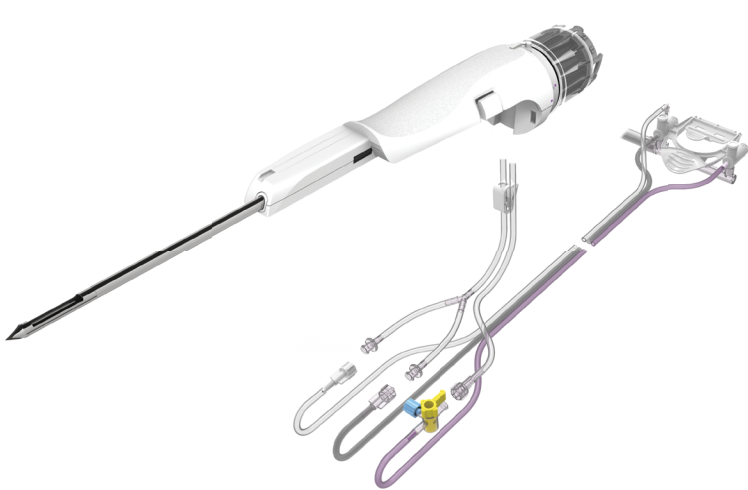
8G Mammotome Revolve™ Stereotactic Probes with Tube Set and Specimen Management System

8G x 9cm: MST0809	Qty: 5
8G x 12cm: MST0812	Qty: 5

10G Mammotome Revolve™ Stereotactic Probes with Tube Set and Specimen Management System

10G x 9cm: MST1009	Qty: 5
10G x 12cm: MST1012	Qty: 5

Mammotome Revolve™ Ultrasound Probes



8G Mammotome Revolve™ Ultrasound Probe with Tube Set and Specimen Management System

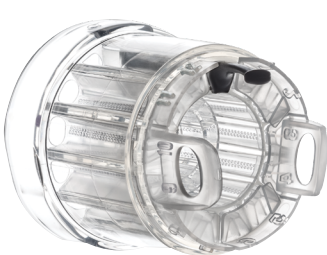
MHUS08	Qty: 5
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10G Mammotome Revolve™ Ultrasound Probe with Tube Set and Specimen Management System

MHUS10	Qty: 5
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All Mammotome Revolve™ probes have integrated variable aperture lengths: **8G** = 23mm, 18mm, 12mm / **10G** = 19mm, 18mm, 12mm

Mammotome Revolve™ Disposable Accessories



Replacement Specimen Management System (12 Chamber)

8G: MSMB1208	Qty: 10
10G: MSMB1210	Qty: 10



Replacement Suction Canister (800cc)

MCANISTER1	Qty: 10
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Disposable Fork Probe Guide

8G: MG08A	Qty: 25
10G: MG10A	Qty: 25



Disposable Button Probe Guide for GE Upright Systems

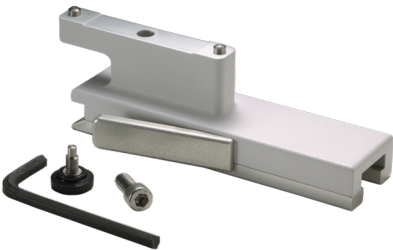
8G: MG08B	Qty: 25
10G: MG10B	Qty: 25



G1621

Fischer Probe Guide Holder for MG08A, MG10A

G1621	Qty: 1
G1621L (Lateral)	Qty: 1



Fischer Rail Mount Adapter

B1021	Qty: 1
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Mammotome Revolve™ EX

Dual Vacuum-Assisted Breast Biopsy System



The Mammotome Revolve™ EX system is designed for efficiency, convenience and reliability. This system redefines minimally invasive lesion excision and can help improve workflow efficiency and clinical confidence.



The Mammotome Revolve™ system and components are NOT compatible with the original Mammotome® system or components.

Mammotome Revolve™ EX Capital Equipment



Mammotome Revolve™ Control Module

MSCM1 Qty: 1

Mammotome Revolve™ EX System Upgrade Board

D822550 Qty: 1

Mammotome Revolve™ Cart

MCART1 Qty: 1



Mammotome Revolve™ Remote Footswitch

MFOOT1 Qty: 1



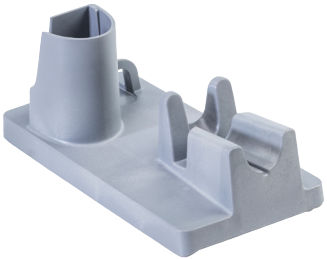
Replacement Suction Canister (800cc)

MCANISTER1 Qty: 10



Mammotome Revolve™ EX Holster

MHEXH1 Qty: 1



Mammotome Revolve™ EX Holster Holder

MHEXHOLD1 Qty: 1

Mammotome Revolve™ EX Disposable Ultrasound Probes



8G Mammotome Revolve™ EX Ultrasound Probe*

MHEX08 Qty: 5



8G Mammotome Revolve™ EX Ultrasound Probe with Sterile Sleeve*

MHEX08S Qty: 5

*Probes include Tube Set and Specimen Management System

Mammotome®

Breast Biopsy System



The Mammotome® breast biopsy system was the first vacuum-assisted biopsy device on the market, and is also the most clinically acclaimed. The Mammotome® system enables biopsies to be performed under multiple imaging modalities utilizing the same control module.

The original Mammotome® system and components are NOT compatible with the Mammotome Revolve™ system and components.

Mammotome® EX Disposable Probes

For ultrasound-guided biopsies



8G Mammotome® EX Bladed Probe*

HH8BEX

Qty: 5

11G Mammotome® EX Bladed Probe*

HH11BEX

Qty: 5

*Probes include Tube Set and Specimen Management System

Mammotome® ST Disposable Probes

For stereotactic-guided biopsies



8G Mammotome® ST Probe

MST8

Qty: 5

11G Mammotome® ST Probes

MST11

Qty: 5

MST11B: Bladed

Qty: 5

Mammotome® MR Disposable Probes

For MRI-guided biopsies



Mammotome® MR Bladeless Probes (Short)*

8G x 115mm: MRP08S	Qty: 1
11G x 115mm: MRP11S	Qty: 1

Mammotome® MR Bladeless Probes (Long)*

8G x 145mm: MRP08X	Qty: 1
11G x 145mm: MRP11X	Qty: 1

*Probes include Tube Set and Specimen Management System

Mammotome® System Disposables

For ultrasound and stereotactic-guided biopsies



Mammotome® Vacuum Set for ST probes

MVAC1	Qty: 5
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Replacement Suction Canister (1200cc)

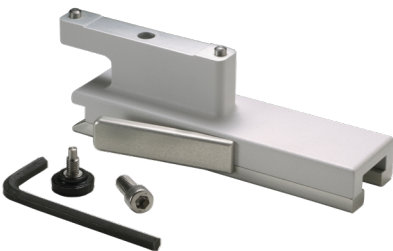
B1605	Qty: 20
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Mammotome® Capital Accessories



Reusable Stainless Steel Forceps

B1615	Qty: 5
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Fischer Rail Mount Adapter

B1021	Qty: 1
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G1621

Fischer Probe Guide Holder
for G014LF, G011LF, G08LF

G1621	Qty: 1
G1621L (Lateral)	Qty: 1

Mammotome® ST Accessories



Disposable Probe Fork Guide

8G: G08LF	Qty: 25
11G: G011LF	Qty: 25
14G: G014LF	Qty: 25



Disposable Probe Button Guide

11G: G011F	Qty: 25
14G: G014F	Qty: 25



14G Disposable Needle Guide for Tru-Cut Biopsy Needles

G014U	Qty: 25
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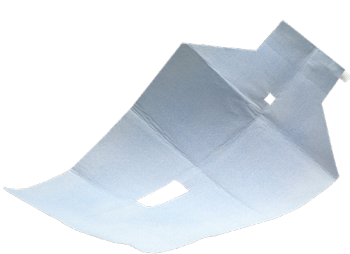
Disposable Localization Guide for use with 20G Localization Wires

G020F	Qty: 25
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Disposable Variable Aperture Sleeves

8G: VAS08	Qty: 10
11G: VAS11	Qty: 10



Disposable Procedure Drape for Lorad/Hologic®

DL617	Qty: 50
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Mammotome® MR Pillar & Post Targeting Sets



8G Mammotome® MR Pillar & Post Targeting Sets

8G x 115mm: MRT08S	Qty: 1
8G x 145mm: MRT08X	Qty: 1

11G Mammotome® MR Pillar & Post Targeting Sets

11G x 115mm: MRT11S	Qty: 1
11G x 145mm: MRT11X	Qty: 1

Mammotome® MR Universal Targeting Sets



8G Mammotome® MR Universal Targeting Sets

8G x 115mm: MRU08S	Qty: 1
8G x 145mm: MRU08X	Qty: 1

11G Mammotome® MR Universal Targeting Sets

11G x 115mm: MRU11S	Qty: 1
11G x 145mm: MRU11X	Qty: 1

Mammotome® Elite

Tetherless Vacuum-Assisted Biopsy System

The Mammotome® Elite biopsy system makes it easier to perform ultrasound-guided breast biopsies on even the most challenging lesions including small masses, vague masses, masses near the chest wall, masses in dense breast tissue, complex cysts and microcalcifications.¹

Providing confidence in challenging procedures

The vacuum assist, sharp cutting blade, and small size of the Mammotome® Elite system allows for more confidence and accuracy even in challenging clinical settings.

83%

Reduction in Underestimation Rate²

11%

Improvement in Accuracy²



1. Based on clinical study, La Forgia, et al. (2020) and clinical case studies found on <https://www.mammotome.com/product-support/mammotome-elite-support/>

2. Data comparing the 13G Mammotome® Elite system to a 14G core needle device



Mammotome® Elite Holster
(Includes Charger Base and Power Cord)

MEH1 Qty: 1



10G Mammotome® Elite Ultrasound Probe

MEP10 Qty: 5

13G Mammotome® Elite Ultrasound Probe

MEP13 Qty: 5



10G Mammotome® Elite Introducer Stylet

MEI10 Qty: 5

13G Mammotome® Elite Introducer Stylet

MEI13 Qty: 5

Mammotome DualCore™

Dual Stage Core Biopsy System



Mammotome DualCore™ is a dual stage core biopsy system used for ultrasound soft tissue biopsies. This device is lightweight, precise, and reliable, offering a spring-loaded action for quality sampling capability.

Mammotome DualCore™ System

For ultrasound-guided biopsies

(qty: 5 per box)



12G Mammotome DualCore™ System	14G Mammotome DualCore™ System	16G Mammotome DualCore™ System
12G x 10cm: MCN1210	14G x 10cm: MCN1410	16G x 10cm: MCN1610
12G x 16cm: MCN1216	14G x 16cm: MCN1416	16G x 16cm: MCN1616

Mammotome DualCore™ System with Coaxial Introducer

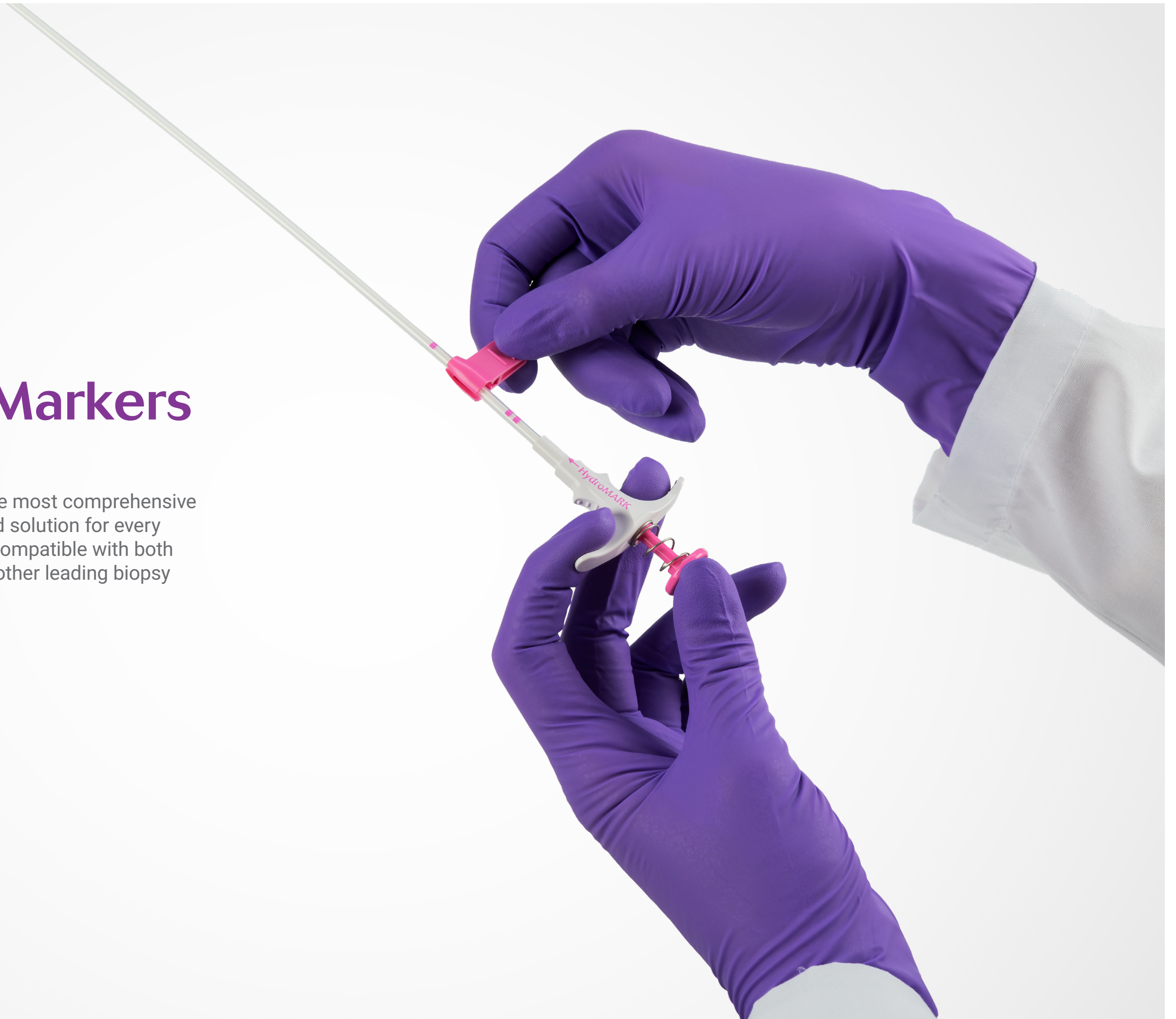
(qty: 5 per box)



12G Mammotome DualCore™ System with Coaxial Introducer Set	14G Mammotome DualCore™ System with Coaxial Introducer Set	16G Mammotome DualCore™ System with Coaxial Introducer Set
12G x 10cm: MCNX1210 <i>Includes 11G x 4.5cm Introducer</i>	14G x 10cm: MCNX1410 <i>Includes 13G x 5.1cm Introducer</i>	16G x 10cm: MCNX1610 <i>with 15G x 5.2cm Introducer</i>
12G x 16cm: MCNX1216 <i>Includes 11G x 10.5cm Introducer</i>	14G x 16cm: MCNX1416 <i>Includes 13G x 11.1cm Introducer</i>	16G x 16cm: MCNX1616 <i>Includes 15G x 11.2cm Introducer</i>

Mammotome® Markers

Mammotome® Markers offer clinicians the most comprehensive portfolio available, providing a customized solution for every breast biopsy need. The breast clips are compatible with both Mammotome® biopsy devices as well as other leading biopsy devices on the market today.



HydroMARK™

Breast Biopsy Site Marker

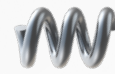
Exclusive hydrogel technology provides long-term ultrasound visibility



Barrel
Clip



Butterfly
Clip



Open Coil
Clip

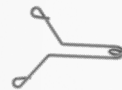
Marker Materials: Titanium (nickel free) and Stainless Steel

Marker Carrier: Hydrogel

HydroMARK™ Plus

Breast Biopsy Site Marker

Same great benefits of the HydroMARK™ markers, with added features designed to alleviate displacement during surgical excision, enhance visibility, and ease of locating¹⁻³



Dragonfly™
Clip



Hummingbird™
Clip

Marker Material: Titanium (nickel free)

Marker Carrier: Hydrogel

MammoMARK® & CorMARK®

Biopsy Site Identifier

Rapid collagen expansion for reduced chance of migration⁴



Bowtie
Clip



Triple Twist
Clip



U-Shape
Clip

Marker Material: Titanium (nickel free)

Marker Carrier: Medical Grade Bovine Collagen

MammoSTAR®

Biopsy Site Marker

Natural non-metal marking alternative for unique patient sensitivities



Barbell
Clip



Tribell
Clip

Marker Material: Carbon Coated Ceramic (nickel free)

Marker Carrier: Beta Glucan (regular and petite)

LumiMARK™

Biopsy Site Marker

Three distinctive, multifaceted 3D shapes designed for easy identification from any angle⁵



Tulip™
Clip



Lotus™
Clip



Rose™
Clip

Marker Material: Nitinol

Marker Carrier: None

BiomarC®

Biopsy Site Marker

Non-metal biopsy marker alternative with no carrier



Barbell
Clip



Tribell
Clip



Petite Barbell
Clip

Marker Material: Carbon Coated Ceramic (nickel free)

Marker Carrier: None

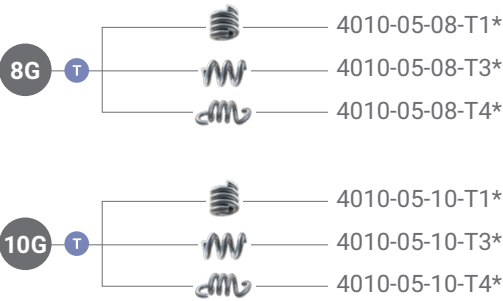
1. HydroMARK™ Device Test – PCR-000414, Summative Usability
2. HydroMARK™ Design Plan – ADD-00013 Rev G, Page 15
3. HydroMARK™ Device Test – PCR-000299, SDR0098 Vacuum Suction Testing

4. MammoMARK® Device Test – PRC043442 Rev B, pgs. 2, 5-6: Collagen Expansion
5. LumiMARK™ Device Tests: PCR-000340 System Design, PCR-000579 Summative Usability, ES-002647 Claims Assessment
Compatibility: Internal Mammotome Data ES-000398

Biopsy Site Markers for **Mammotome Revolve™ ST & U/S Devices**

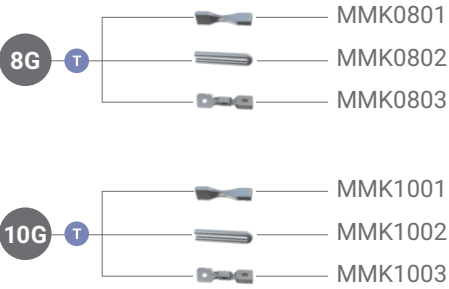
(qty: 10 markers per box)

HydroMARK™ Markers

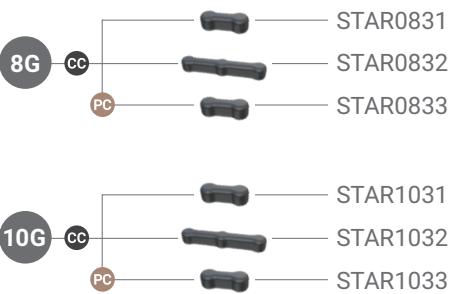


*Compatible with 9cm cup on or off
Compatible with 12cm cup off
Not compatible with 15cm

MammoMARK® Markers



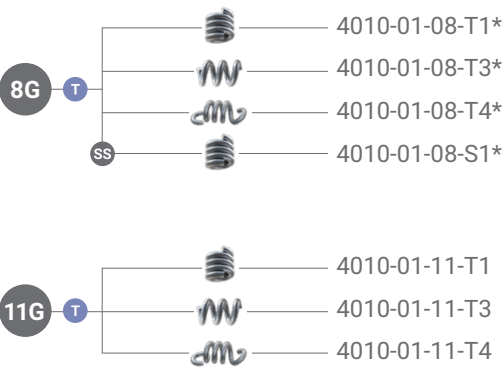
MammoSTAR® Markers



Biopsy Site Markers for **Mammotome® EX, ST & MR Devices**

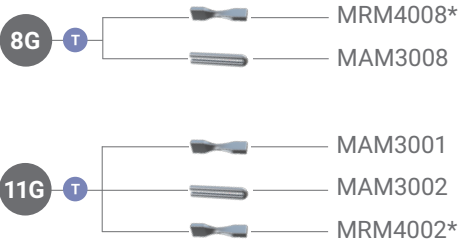
(qty: 10 markers per box)

HydroMARK™ Markers



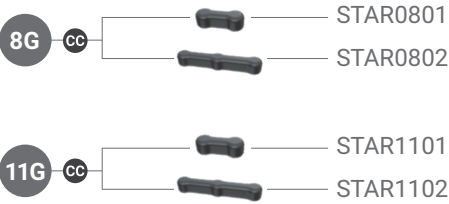
*Also for use with 8G Mammotome® MR Targeting Sets

MammoMARK® Markers

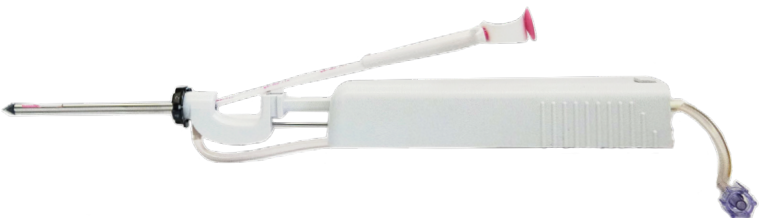
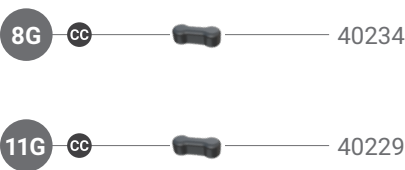


*Also for use with 8G Mammotome® MR Targeting Sets

MammoSTAR® Markers



BiomarC® Markers

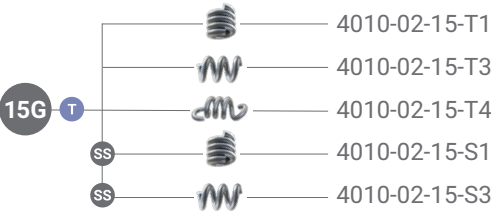


T = TITANIUM SS = STAINLESS STEEL CC = CARBON COATED CERAMIC PC = PETITE CARRIER

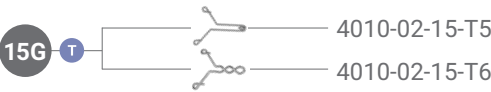
Biopsy Site Markers for **Mammotome® Elite & Mammotome DualCore™ Devices**

(qty: 10 markers per box)

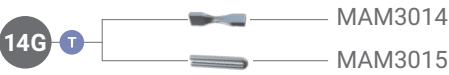
HydroMARK™ Markers



HydroMARK™ Plus Markers



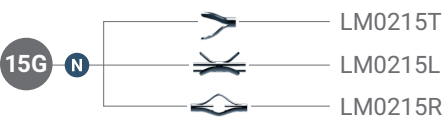
CorMARK® Markers



MammoSTAR® Markers



LumiMARK™ Markers



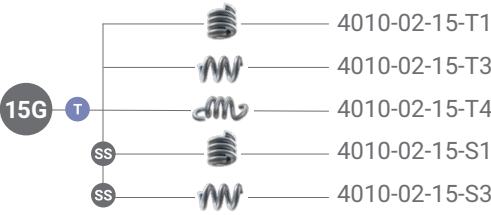
BiomarC® Markers



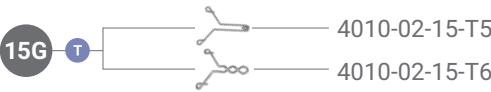
Biopsy Site Markers for **Hologic Celero®, BD EleVation™ & Traditional Spring-Loaded Core Needle Devices**

(qty: 10 markers per box)

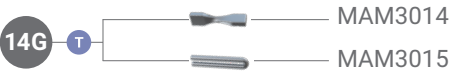
HydroMARK™ Markers



HydroMARK™ Plus Markers



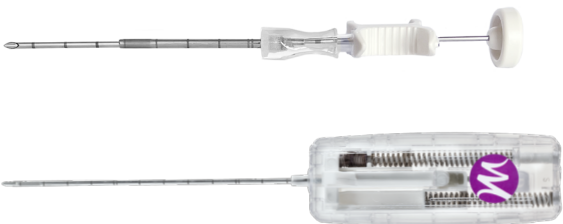
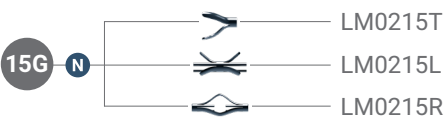
CorMARK® Markers



MammoSTAR® Markers



LumiMARK™ Markers

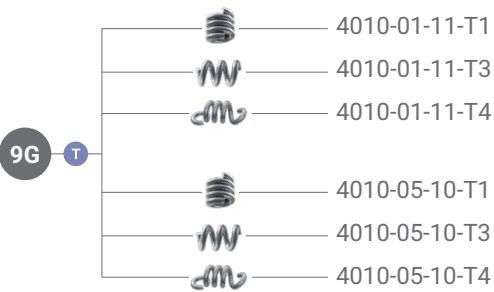


T = TITANIUM SS = STAINLESS STEEL CC = CARBON COATED CERAMIC N = NITINOL PM = PETITE MARKER PC = PETITE CARRIER

Biopsy Site Markers for **Hologic ATEC®** Devices

(qty: 10 markers per box)

HydroMARK™ Markers



01-11 Delivery = outer cannula, detached needle

05-10 Delivery = handpiece
Aperture = any



Delivery = outer cannula, detached needle

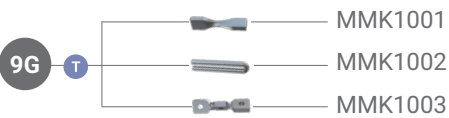


Delivery = introducer sheath

Aperture = any

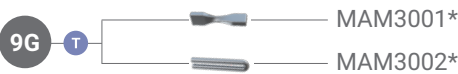
*For use with ATEC® MR Probe

MammoMARK® Markers



Delivery = back of probe

Aperture = 20mm



Delivery = introducer sheath

Aperture = 20mm

*Also compatible with ATEC® MR probe

MammoSTAR® Markers



Delivery = back of probe

STAR1031/1032 Aperture = 20mm

STAR1033 Aperture = 12mm or 20mm



Delivery = introducer sheath

Aperture = 20mm



Biopsy Site Markers for **Hologic Eviva®** & **Brevera®** Devices

(qty: 10 markers per box)

HydroMARK™ Markers



Delivery = introducer sheath

Aperture = any

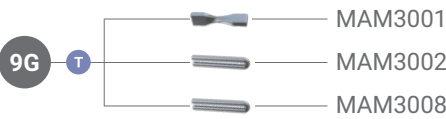
Needle length = any



Aperture = any

Needle length = any

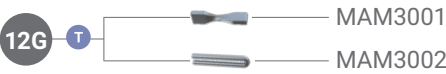
MammoMARK® Markers



MAM3001/3002 Aperture = 20mm

MAM3008 Aperture = 12mm

Needle length = 13cm



Aperture = 20mm

Needle length = 13cm

MammoSTAR® Markers



Aperture = 20mm

Needle length = 13cm



T = TITANIUM

SS = STAINLESS STEEL

CC = CARBON COATED CERAMIC

PC = PETITE CARRIER

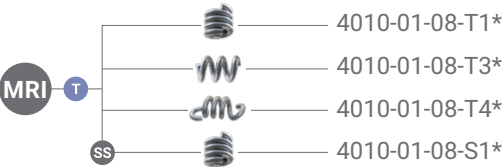
Biopsy Site Markers for **BD EnCor Enspire™** Devices

(qty: 10 markers per box)

HydroMARK™ Markers



Delivery = through the probe



Delivery = through MRI introducer
*Also for use with EnCor Enspire™ MR probe

MammoMARK® Markers



MammoSTAR® Markers



T = TITANIUM SS = STAINLESS STEEL CC = CARBON COATED CERAMIC PC = PETITE CARRIER

Mammotome Confirm™

Core Specimen Radiography System



Clinicians can verify the presence of microcalcifications during stereotactic biopsies quickly and easily with the Mammotome Confirm™ imaging system. The Mammotome Confirm™ system integrates seamlessly with the Mammotome Revolve™ biopsy device and allows for the immediate analysis of biopsy cores directly at the site of the biopsy, maximizing procedural efficiency while minimizing the amount of time the patient is on the biopsy table.

XPERT® 40

Specimen Radiography System



Whether in the biopsy suite or the OR, nothing beats the XPERT® 40 specimen radiography system in terms of versatility and speed. The XPERT® 40 system allows clinicians to identify the finest details in the widest range of specimens in the shortest possible time. The system provides unprecedented specimen visualization with digital mammography quality. It is easy to use, offers a touchscreen option and a full suite of annotation tools.

Mammotome Confirm™ & XPERT® 40 Specimen Radiography Systems



Mammotome Confirm™ System
MCONFIRM Qty: 1

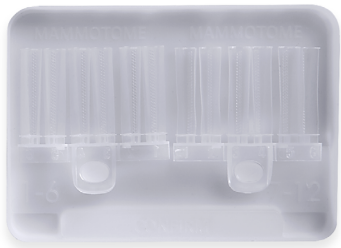


XPERT® 40 Specimen Radiography System
XPERT40 Qty: 1



Mammotome Confirm™ Cart
MCCART Qty: 1

Specimen Radiography System Disposables



Mammotome Confirm™ Tray*
MCTRAY Qty: 25



CoreVision Tissue Transport Tray*
MCVRTRAY Qty: 25

*Specimen tissue chambers are not included

Neoprobe®

Gamma Detection System

The sensitivity, clinical flexibility, and ease of use of the Neoprobe® GDS have supported this vision of nuclear medicine for almost two decades. Whether used for Sentinel Lymph Node Biopsy in breast, melanoma or other cases, Radio Seed Localization of cancerous tissue in lumpectomies, or to target hyperactive parathyroid glands during parathyroidectomy, the Neoprobe® system guides surgeons to the right tissue accurately and reliably.



Neoprobe® Systems and Accessories



Neoprobe® GDS Control Unit

NPCU4 Qty: 1



Neoprobe® Accessory Case

NPA71 Qty: 1



Neoprobe® GDS Cart

NEOCART1 Qty: 1



14mm Neoprobe® External Collimator

NPE14 Qty: 1



Neoprobe® AC Power Cord

NPA75 Qty: 1



Neoprobe® Check Source Holder

P-405 Qty: 1

Neoprobe® Bluetooth Probes



9mm Neoprobe® Bluetooth Wireless Probe

NPB09S Qty: 1



14mm Neoprobe® Bluetooth Wireless Probe: Straight

NPB14S Qty: 1



11mm Neoprobe® Bluetooth Laparoscopic Probe

NPB11L Qty: 1



14mm Neoprobe® Corded Probe (Requires NPA76 Probe Cable)

NPR14 Qty: 1



14mm Neoprobe® Bluetooth Wireless Probe: Angled

NPB14A Qty: 1



14mm Probe Cable with Gray Plastic Probe Input Connector for Neoprobe® Control Unit

NPA76 Qty: 1

Pintuition® System



The Pintuition® System powered by GPSDetect® software is a wire-free localization system that is designed to provide navigational guidance in an easy-to-use and intuitive package. The Pintuition® System utilizes a robust surgical marker that is designed to be detected by multiple sensors within the probe. This technology allows for precise navigational guidance towards the target using a unique TargetLOC® feature that shows when the probe is aligned above the marker.

Pintuition® System and Accessories



Pintuition® Base Unit

SBPU Qty: 1



Pintuition® Seed

14G x 7cm: SPS07	Qty: 10
14G x 12cm: SPS12	Qty: 10



18mm Pintuition® Probe

SPP Qty: 1



12mm Pintuition® Slim Probe

SPP2 Qty: 1



Pintuition® Bracket Packet

14G x 7cm: SPBP07	Qty: 5
14G x 12cm: SPBP12	Qty: 5



Pintuition® Storage Case

SPSC Qty: 1



TESSA surgical instruments are optimized for strength and rigidity. TESSA reusable instruments are manufactured from high quality carbon fibre reinforced polymer, and are designed to offer the benefits of polymer instruments with the functionality of traditional metal instruments.



Reusable TESSA Surgical Accessories



Full Instrument Kit

NFKIT01R Qty: 1



Handheld Retractor (8½", 215mm)

NF01R Qty: 4



Weitlaner Self-Retaining Retractor (8", 200mm)

NF08R Qty: 2



Tissue Forceps Toothed, Long (7½", 190mm)

NF02R Qty: 2



Babcock Grasping Forceps (6", 155mm)

NF05R Qty: 2



Allis Grasping Forceps (8", 200mm)

NF06R Qty: 2



Tissue Dissectors (8", 200mm)

NF07R Qty: 2

Disposable TESSA Surgical Accessories

(qty: 10 per box)

Handeld Retractor	NF01
Tissue Forceps Toothed, Long	NF02
Tissue Forceps Toothed, Short	NF03
Tissue Dissectors, 5½"	NF04

Babcock Grasping Forceps	NF05
Allis Grasping Forceps	NF06
Tissue Dissectors, 8"	NF07
Weitlaner Self-Retaining Retractor (qty: 5 per box)	NF08

Professional & Patient Education

Focused on better outcomes.
Your partner for breast interventions and surgery.

Professional Education

Delivered by skilled professionals showcasing experienced techniques and proven methodology, our educational events provide valuable information you can use to expand your clinical expertise.

Connecting breast care experts through education and clinical evidence:



Professional Webinars



Hands-On Courses



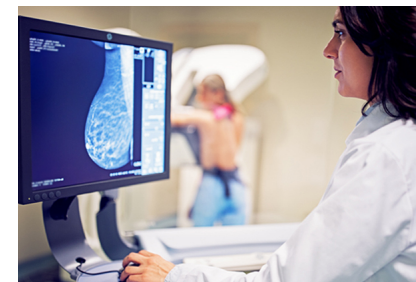
Society & Tradeshow Events



Clinical Evidence

Patient Education

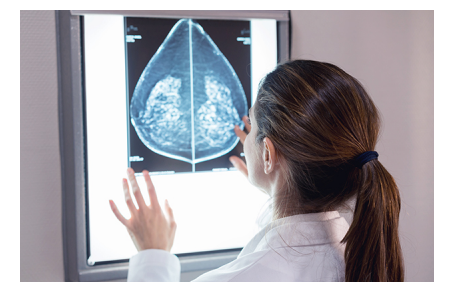
Our breast health webinars are designed to provide valuable education for patients and caregivers. Key opinion leaders in radiology and breast surgery discuss topics that span the breast health continuum and answer the most common patient questions.



Episode 1: Screening Mammography



Episode 2: Breast Cancer Risk



Episode 3: Second Look Mammograms



Episode 4: Your Breast Biopsy



Episode 5: Preparing for Your Breast Surgery



Episode 6: Advances in Breast Cancer Surgery

Where Do I Go For More Information?

Website: mammotome.com/us/en/healthcare-professionals/webinars

Service & Support

Service and support from the team that knows your Mammotome products best.

MammoCare™ Service Agreements

You have patients waiting for answers. MammoCare™ Service Agreements are designed to reduce the risk of extended downtime and unexpected costs.

Value of a service agreement:



Expedited loaner device at no cost



Coverage for equipment repair or replacement



Expert technical support

Products Covered



Mammotome Revolve™
ST, U/S & EX Devices



Mammotome® Elite
Device



Pintuition® System



Neoprobe® Gamma
Detection System



Mammotome Confirm™
Imaging System

Where Do I Go For More Information?

Technical Support:

Phone: 1-877-926-2666 (Option 3)

Email: TechnicalSupport@mammotome.com

Website: mammotome.com

MammoCare™ Service Agreements:

Contact your local sales representative

Customer Support

Mammotome Customer Service Representatives are available between the hours of **8:00am and 5:00pm** EST. Whether you have technical, clinical, or general customer support questions, Mammotome has you covered.

Order Placement

Phone: 1-877-926-2666

Fax: 1-888-260-6362

Email: US.CustomerService@mammotome.com

EDI: Available through GHX (Global Healthcare Exchange)

Shipping details and an order confirmation number will be provided to you upon completion of your order. Tax exempt certificates must be provided when placing an order.

Where Do I Go For Technical and Clinical Support?

Email: TechnicalSupport@mammotome.com

Phone: 1-877-926-2666

- Prompt 2: URGENT Clinical Support
- Prompt 3: Technical Support/Service and Repair

What Are Mammotome’s Return Policies?

Capital equipment and disposable products that are unused and saleable must be returned within 90 days of the invoice date. All saleable returns will receive 85% credit (15% restocking fee). For questions on this policy or to schedule a merchandise pickup, please call your Mammotome Customer Service Representative.

For complete product details, see the Instructions for Use.

Proud to be an authorized distributor of Sirius Pintuition® in the United States.

Proud to be a distributor Surgical Dynamics Ltd. in North America.

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

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Care that Drives Decisions™

United States Product Catalog



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