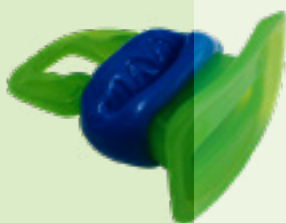
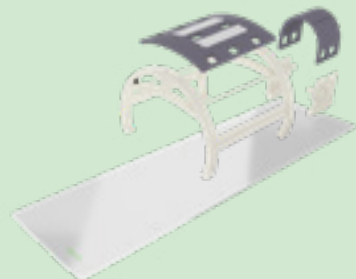
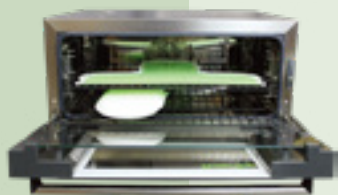


Klarity®



2025 RT PATIENT POSITIONING
SOLUTIONS **CATALOG**

WWW.KLARITYMEDICAL.COM



WELCOME TO **KLARITY**

At Klarity, our goal is to make your work simpler and more effective. Whether you need a complete system or a single component to enhance your setup, our products are designed for seamless integration into your workflow, delivering precision and adaptability without compromise.

We're proud to support you with exceptional customer service and innovative solutions that balance practicality with creativity. From tailored tools to dependable systems, we help you provide the highest standard of care for your patients.

As your partner in cancer care, we deliver solutions built around your unique needs—because no two patients or practices are the same.

Partner with Klarity today.



WHO WE ARE ABOUT KLARITY

Klarity is a global leader in patient positioning for radiation therapy and rehabilitation. Our focus is simple: create smarter, more effective tools that improve outcomes for patients and make life easier for clinicians.

With over 20 years of experience, we've grown from a single-product company into a full-solution provider—offering everything from custom cushions and baseplates to lasers, SGRT systems, and patient transfer solutions. Each product is engineered for precision, ease of use, and clinical efficiency.

Our technology platforms are built on decades of thermoplastic innovation, expanded through advanced materials, clinical feedback, and intelligent systems. Everything we make is designed to support the critical tasks of positioning and immobilization—because that's where treatment accuracy begins.

Klarity products are used in more than 80 countries and regions worldwide, supporting leading cancer centers, hospitals, and academic institutions. By partnering closely with clinicians, we continue to advance patient positioning, surface tracking, and workflow efficiency—delivering integrated solutions that raise the standard of care.

At Klarity, we care deeply about our customers, our partners, and the patients they serve. Our mission goes beyond product development—we're here to support better outcomes, smoother workflows, and a higher quality of care.

Klarity Cares. Your partner in cancer care.

WHY KLARITY?

When it comes to patient positioning, Klarity offers more than just tools—we deliver superior solutions. Here's what sets us apart:

Complete Solutions or Small Upgrades

Whether you need a fully integrated system or a single component, Klarity products provide seamless compatibility and exceptional performance.

Unmatched Quality and Precision

Crafted with attention to detail, our products offer accuracy, reliability, and comfort for both clinicians and patients.

Innovative, Thoughtful Design

Every Klarity product reflects a creative, problem-solving approach, offering smarter tools that work the way you need them to.

Customer Service That Goes Above and Beyond

Klarity is more than just a provider—we're a partner. From fast, responsive support to personalized solutions, we go above and beyond to ensure your success. Whenever you need us, we're here.

When you choose Klarity, you're selecting tools and systems that streamline your workflow, enhance patient care, and deliver the best possible outcomes. That's what makes us your partner in cancer care.

HOW TO USE THIS CATALOG

At Klarity, we know clarity matters.

That's why we've designed this catalog to make finding the right positioning solutions as simple as possible.

Each product page includes icons that show:

Treatment Modality Compatibility

Which modalities the product supports (e.g., CT, MR, proton, photon).

Treatment Site Compatibility

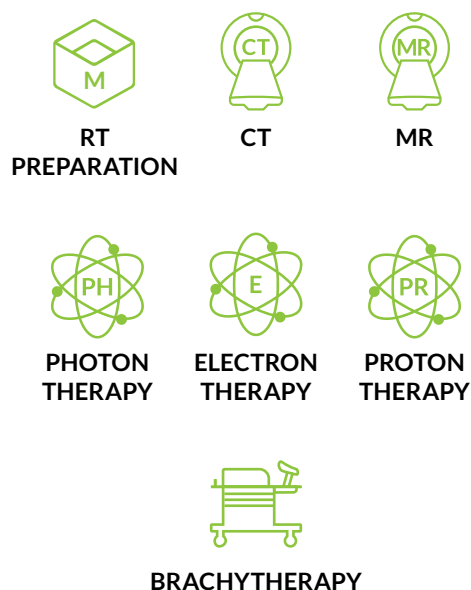
Where the product is most commonly used (e.g., brain, thorax, pelvis).

Here's how it works:

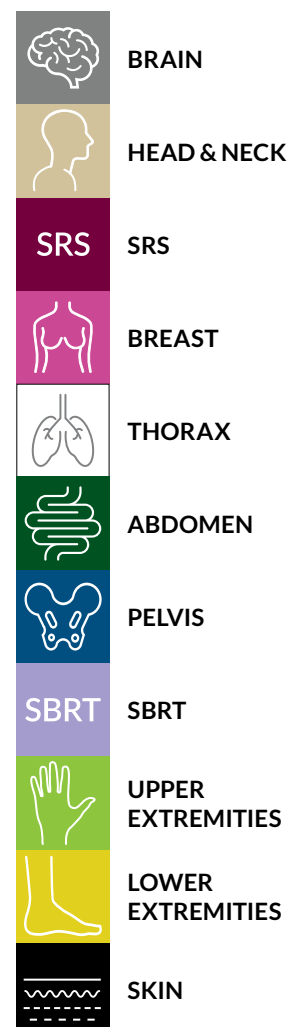
Check the **modality icons** to ensure compatibility with your imaging or treatment type.

Look for the **treatment site icons** to quickly match products to the area of the body you're treating.

Treatment Modalities



Treatment Sites



PRODUCTS BY TREATMENT SITE

Every treatment site requires precision, and our products are designed to deliver just that—easy-to-use, reliable positioning for every part of the body. Find the right solution for your specific needs below.



Brain: Precision matters most here. Our brain treatment solutions provide stable, reproducible setups for accurate neurological care.



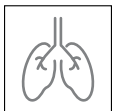
Head & Neck: Comfortable, reliable, and secure. Our systems offer the right balance of control and comfort for head and neck treatments.



SRS: Designed for precision, our SRS solutions ensure accurate targeting, so you can deliver the highest-quality treatment without complication.



Breast: Tailored for comfort and stability, our breast systems offer reliable positioning for supine treatments.



Thorax: Providing the support and accuracy needed for chest and lung treatments, our thorax solutions ensure reproducible setups every time.



Abdomen: We've got you covered. Our abdominal positioning systems deliver optimal support and flexibility, making treatment more comfortable and precise.



Pelvis: Our pelvic tools provide targeted support and stabilization, enhancing accuracy and ease of positioning for reliable treatment.



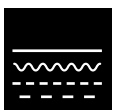
SBRT: High precision, simple to use. Our SBRT system provides reproducible setups for optimal stereotactic body radiation therapy outcomes.



Upper Extremities: Secure, adaptable positioning for upper extremities, designed for comfort and ease during treatment.



Lower Extremities: Our lower extremity systems offer stability and comfort, ensuring effective positioning for all treatment scenarios.



Skin: Our skin positioning tools deliver precise, adaptable support for effective treatments, prioritizing comfort and simplicity for both patients and clinicians.

At Klarity, precision and care go hand in hand. This catalog is your guide to solutions that simplify workflows, improve outcomes, and enhance patient comfort.

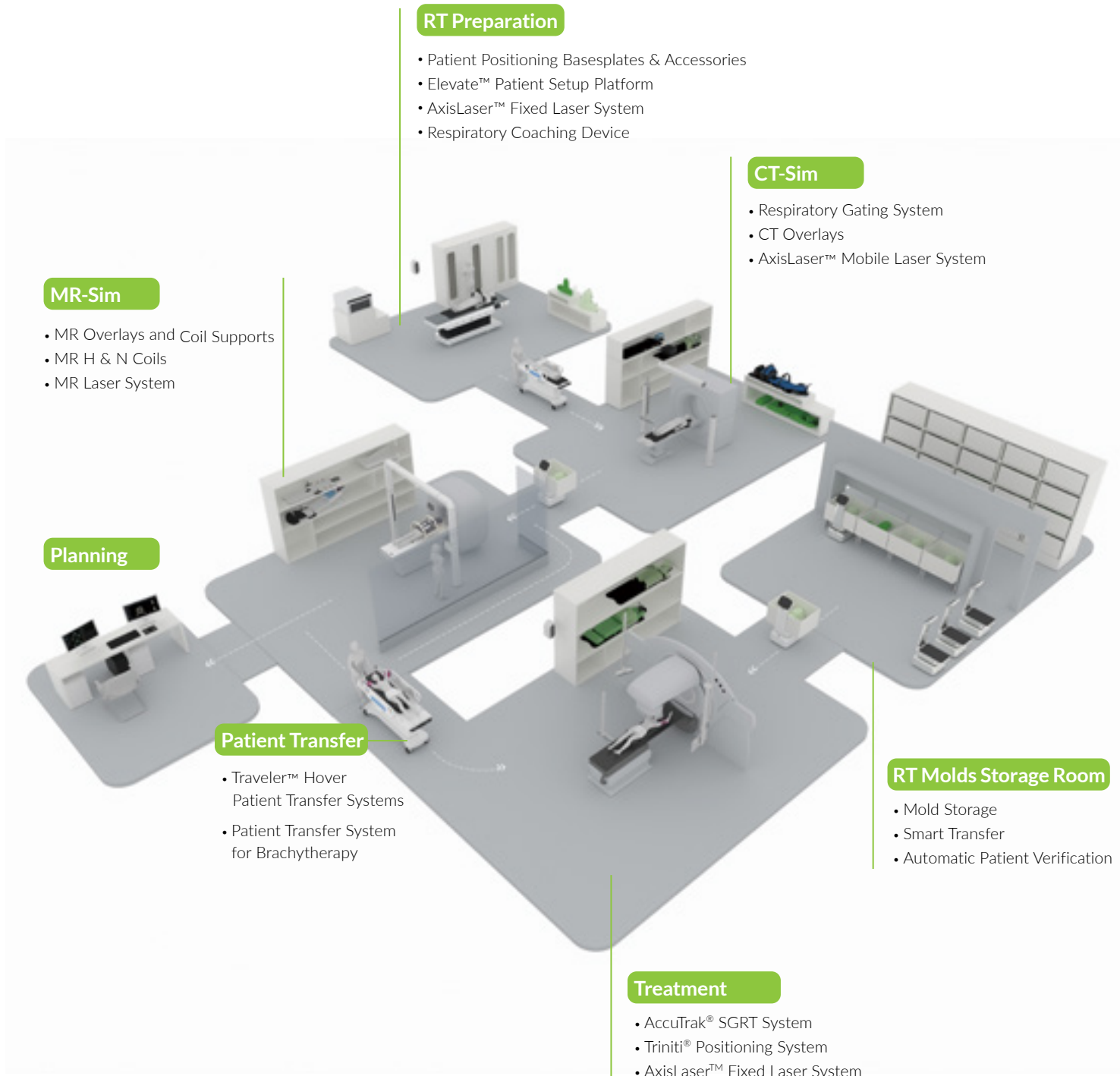
Whether you need a complete system or a single component, Klarity delivers high-quality tools, exceptional service, and innovative solutions for real-world challenges.

Better tools mean better care—and better care changes lives.

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COMPLETE PATIENT POSITIONING & TREATMENT SOLUTIONS



TREATMENT MODALITIES

Every treatment modality requires a unique approach. Klarity's positioning solutions deliver precision, ease, and compatibility, making your work smoother and patient care better. Discover the tools tailored to your specific modality below.

RT PreParation



Efficient, ergonomic solutions that streamline preparation and ensure a smooth start to simulation.

• Baseplates.....	Page 7	Leg Positioner.....	Page 34
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Wingboard.....	Page 26	• Elevate™ Patient Setup Platform.....	Page 66
Promise™ Proton Therapy System.....	Page 27	• Thermoplastic Masks.....	Page 68
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MultiFix™ Baseplate.....	Page 31	Ovens.....	Page 108
Tilting MultiFix™ Baseplate.....	Page 32	Head Supports.....	Page 110
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CT



Simple, reliable solutions for precise imaging during CT simulation. Perfect for accurate planning across all treatments.

• Baseplates.....	Page 7	Foot Positioner.....	Page 35
Uno™ All-in-One System.....	Page 8	• CT Overlays.....	Page 36
Solo Align™ Full Body System.....	Page 18	• AccuTrak® SGRT System.....	Page 44
Athena™ Supine Breast System.....	Page 24	• Respiratory Gating System.....	Page 50
Wingboard.....	Page 26	• AxisLaser™ Mobile Laser.....	Page 54
Promise™ Proton Therapy System.....	Page 27	• Patient Transfer Systems.....	Page 62
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MultiFix™ Baseplate.....	Page 31	Bolus.....	Page 104
Tilting MultiFix™ Baseplate.....	Page 32	Ovens.....	Page 108
SRS System.....	Page 33	Head Supports.....	Page 110
Leg Positioner.....	Page 34	Indexing Bars.....	Page 112

MR



MR-compatible systems that offer stability, comfort, and the imaging quality you need, without slowing down the process.

• MR Baseplates.....	Page 7	• MR AxisLaser™ Mobile Laser.....	Page 59
MR Uno™ All-In-One System.....	Page 8	• MR Patient Transfer System.....	Page 62
MR Solo Align™ Full Body System.....	Page 18	• Thermoplastic Masks.....	Page 68
MR Athena™ Supine Breast System.....	Page 24	• Klarity AccuCushion™.....	Page 90
MR Wingboard.....	Page 26	• Vacuum Bags (MR Conditional).....	Page 96
MR Promise™ Proton Therapy System.....	Page 27	• Accessories.....	Page 101
MR Optek™ S-type Overlay.....	Page 28	Klarity BiteLok®.....	Page 102
SRS System.....	Page 33	Bolus.....	Page 104
MR Leg Positioner.....	Page 34	MR Head Supports.....	Page 110
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PHOTON & ELECTRON THERAPY



Flexible, dependable positioning systems for accurate photon-based treatments, from start to finish.



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Optek™ S-type Demi-Baseplate		• Vacuum Bags.....	Page 96
for Elekta HexaPOD™	Page 29	• Accessories	Page 101
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PROTON THERAPY



Precision is key in proton therapy, and our solutions deliver the stability needed for accurate beam targeting and effective treatment, all while ensuring patient comfort.

• Baseplates.....	Page 7	• Proton Masks	Page 87
Promise™ Proton Therapy System	Page 27	• Klarity AccuCushion™	Page 90
Leg Positioner.....	Page 34	• Vacuum Bags.....	Page 96
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• AccuTrak® SGRT System	Page 42	• Bolus	Page 104
• Traveler™ Hover Transfer System.....	Page 64		

BRACHYTHERAPY



Precise and human-centered systems designed to meet the unique requirements of brachytherapy, enhancing both accuracy and patient comfort.

• Traveler™ Hover Transfer System.....	Page 64
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BASEPLATES

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UNO™ ALL-IN-ONE SYSTEM

Precision in Every Position

The Klarity Uno™ is an all-in-one, highly customizable baseplate system suitable for all treatment types.

Available in three sizes, the standard version meets most system requirements, while two specialty versions accommodate narrow bore machines and the Elekta HexaPod system.

The Uno™ Baseplate set includes a headrest adaptor, right and left handgrips, and a groin lock, and is compatible with standard S-type masks as well as Klarity Uno™ Breast, Thorax, and Pelvic Masks. Separate components are available for different treatment sites with all items offered individually.

INCLUDED:

- Baseplate
- Headrest Adaptor
- Right and Left Lower Hand Grips
- Groin Lock

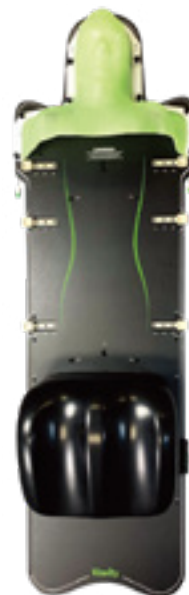
Each baseplate is equipped with headrest pins for Silverman headrest compatibility, and sliding bars for Uno™ torso and pelvic mask compatibility. All Uno™ Baseplates have receiving holes for S-type Head and Head and Shoulder Masks.

COMPATIBLE:

- S-type Head Masks
- Uno™ Breast, Torso, and Pelvic Masks
- SRS Masks
- Klarity AccuCushions™
- Vacuum Bags
- Head Supports
- Indexing Bars



UNO™ ALL-IN-ONE SYSTEM




KLARITY UNO™

The Uno™ is available in four sizes.

Standard

Meets most system requirements



R616-SCFA	R616-SKFA
Carbon Fiber	Kevlar 
199.5cm (length) x 61cm (shoulder width) x 54cm (body width)	199.5cm (length) x 61cm (shoulder width) x 54cm (body width)
Max Load 250kg	Max Load 250kg

COMPATIBLE

- All S-type Head Masks
- All S-type Head & Shoulder Masks
- Klarity S-type Pediatric Masks
- Uno™ Breast, Torso, and Pelvic Masks
- Silverman Head Support

HexaPod Standard

Elekta HexaPod System



R616-SCF1A
Carbon Fiber
199.5cm (length) x 61cm (shoulder width) x 47.8cm (body width)
Max Load 250kg


COMPATIBLE

- All S-type Head Masks
- All S-type Head & Shoulder Masks
- Klarity S-type Pediatric Masks
- Uno™ Breast, Torso, and Pelvic Masks
- Silverman Head Support

Narrow

Accommodate narrow bore machines, like CT, MR and Elekta Unity



R616-NCF	R616-NKF
Carbon Fiber	Kevlar 
199.5cm (length) x 54cm (shoulder and body width)	199.5cm (length) x 54cm (shoulder and body width)
Max Load 250kg	Max Load 250kg

COMPATIBLE

All S-type Head Masks
 Uno™ S-type
 Head & Shoulder Masks
 (RLG460-2436S5T, R460-2436S5T)
 Uno™ Breast, Torso, and
 Pelvic Masks
 Silverman Head Support

HexaPod Narrow

Elekta HexaPod System



R616-NCF1
Carbon Fiber
199.5cm (length) x 54cm (shoulder width) x 47.8cm (body width)
Max Load 250kg

COMPATIBLE

All S-type Head Masks
 Uno™ S-type
 Head & Shoulder Masks
 (RLG460-2436S5T, R460-2436S5T)
 Uno™ Breast, Torso, and
 Pelvic Masks
 Silverman Head Support

KLARITY UNO™

AVAILABLE COMPONENTS	PRODUCT ID	INCLUDED	UNO™ COMPATIBILITY
	R632-NTCF2 Wingboard (Carbon Fiber)	Wingboard T-Bar	<input checked="" type="checkbox"/> STANDARD <input checked="" type="checkbox"/> HEXAPOD STANDARD <input checked="" type="checkbox"/> NARROW Wingboard Dimensions 56.5cm x 61cm x 14.5cm <input checked="" type="checkbox"/> HEXAPOD NARROW
	R632-NTKF2 MR Wingboard (Kevlar) Compatible with the Athena™ Supine Breast System Can also be placed directly on the couch top		
	R616-WCFC Overhead Arm Positioner	Overhead Arm Positioner Baseplate 2 Arm Cups 2 Wrist Cups	<input checked="" type="checkbox"/> STANDARD <input checked="" type="checkbox"/> HEXAPOD STANDARD <input checked="" type="checkbox"/> NARROW <input checked="" type="checkbox"/> HEXAPOD NARROW
	R616-WGFC MR Overhead Arm Positioner		
	R616-WCFD Overhead Arm Positioner	Overhead Arm Positioner Baseplate 2 Arm Cups 2 Wrist Cups	<input checked="" type="checkbox"/> STANDARD <input checked="" type="checkbox"/> HEXAPOD STANDARD <input checked="" type="checkbox"/> NARROW <input checked="" type="checkbox"/> HEXAPOD NARROW
	R616-WGFD MR Overhead Arm Positioner		
	R616-HNDCF Tilting Board (Carbon Fiber)	Tilting Board Base Cushion 2 Lower Handgrips Upper Indexing Bar Lower Indexing Bar	<input checked="" type="checkbox"/> STANDARD <input checked="" type="checkbox"/> HEXAPOD STANDARD Requires one supplemental R616-PDCF-S4 Indexing Bar <input checked="" type="checkbox"/> NARROW <input checked="" type="checkbox"/> HEXAPOD NARROW Requires one supplemental R616-PDCF-S4 Indexing Bar
	R616-HNDKF MR Tilting Board (Kevlar) Tilting Angles: 5°, 10°, 15°, 20°		
	R616-L1 Knee Positoner Includes 2 elevation blocks	Knee Positioner Baseplate Knee Cushion 2 Elevation Blocks	<input checked="" type="checkbox"/> STANDARD <input checked="" type="checkbox"/> HEXAPOD STANDARD <input checked="" type="checkbox"/> NARROW <input checked="" type="checkbox"/> HEXAPOD NARROW
	R616-L3 Foot Positioner	Foot Positioner Baseplate Foot Cushion	<input checked="" type="checkbox"/> STANDARD <input checked="" type="checkbox"/> HEXAPOD STANDARD <input checked="" type="checkbox"/> NARROW <input checked="" type="checkbox"/> HEXAPOD NARROW

AVAILABLE COMPONENTS	PRODUCT ID	INCLUDED	UNO™ COMPATIBILITY
	R616-AIR Compression Belt	Compression Belt Hand Pump	<input checked="" type="checkbox"/> STANDARD <input checked="" type="checkbox"/> HEXAPOD STANDARD <input checked="" type="checkbox"/> NARROW <input checked="" type="checkbox"/> HEXAPOD NARROW
	R616-SCF2-1 Belly Bridge	Belly Bridge	<input checked="" type="checkbox"/> STANDARD <input checked="" type="checkbox"/> HEXAPOD STANDARD <input checked="" type="checkbox"/> NARROW <input checked="" type="checkbox"/> HEXAPOD NARROW
	R616-SCF2-2 Knee Bridge	Knee Bridge	<input checked="" type="checkbox"/> STANDARD <input checked="" type="checkbox"/> HEXAPOD STANDARD <input checked="" type="checkbox"/> NARROW <input checked="" type="checkbox"/> HEXAPOD NARROW
	R7136-4NLT-O Knee Bridge Vacuum Bag 28cm x 80cm 4-liter fill	Knee Bridge Vacuum Bag	<input checked="" type="checkbox"/> STANDARD <input checked="" type="checkbox"/> HEXAPOD STANDARD <input checked="" type="checkbox"/> NARROW <input checked="" type="checkbox"/> HEXAPOD NARROW
	R7641-25NLB5 SBRT Vacuum Bag 120cm x 80cm 25-liter fill	Vacuum Bag with Two Chambers and Indexing Bar	<input checked="" type="checkbox"/> STANDARD <input checked="" type="checkbox"/> HEXAPOD STANDARD Requires one supplemental RE-616CF1 Indexing Bar <input checked="" type="checkbox"/> NARROW <input checked="" type="checkbox"/> HEXAPOD NARROW Requires one supplemental RE-616CF1 Indexing Bar
	RE-616CF Uno™ Lower Indexing Bar Attaches to the top of the Uno™ for Vacuum Bag Indexing	Lower Indexing Bar	<input checked="" type="checkbox"/> STANDARD <input checked="" type="checkbox"/> HEXAPOD STANDARD <input checked="" type="checkbox"/> NARROW <input checked="" type="checkbox"/> HEXAPOD NARROW

KLARITY UNO™

AVAILABLE COMPONENTS	PRODUCT ID	INCLUDED	UNO™ COMPATIBILITY
	R616-ACF1 SRS Adaptor (Carbon Fiber) R616-AGF1 MR SRS Adaptor	SRS Adaptor	<input checked="" type="checkbox"/> STANDARD <input checked="" type="checkbox"/> HEXAPOD STANDARD <input checked="" type="checkbox"/> NARROW <input checked="" type="checkbox"/> HEXAPOD NARROW
	R616-BE5 Prone Breast Cushion Set Can also be placed directly on the couch top	Upper Prone Cushion Tilting Prone Head Support Right and Left Upper Hand Grips Flippable Breast Cushion Lower Prone Cushion with Removable Belly Hole Cushion Foot Rest Cushion Upper Cushion Indexing Bar Lower Cushion Indexing Bar	<input checked="" type="checkbox"/> STANDARD <input checked="" type="checkbox"/> HEXAPOD STANDARD Requires two supplemental R616-AE5-SP1 Indexing Bar <input checked="" type="checkbox"/> NARROW <input checked="" type="checkbox"/> HEXAPOD NARROW Requires two supplemental R616-AE5-SP1 Indexing Bar
	R616-AE5 Prone Belly Cushion Set Can also be placed directly on the couch top	Upper Prone Cushion with Removable Port Cushions Tilting Prone Head Support Right and Left Upper Hand Grips Lower Prone Cushion with Groin Lock and Removable Pelvic Hole Cushion Foot Rest Cushion Upper Cushion Indexing Bar Lower Cushion Indexing Bar	<input checked="" type="checkbox"/> STANDARD <input checked="" type="checkbox"/> HEXAPOD STANDARD Requires two supplemental R616-AE5-SP1 Indexing Bar <input checked="" type="checkbox"/> NARROW <input checked="" type="checkbox"/> HEXAPOD NARROW Requires two supplemental R616-AE5-SP1 Indexing Bar
	R616-BT1 Uno™ SBRT Set	Wingboard Belly Bridge Belly Paddle Inflatable Belly Paddle Hand Pump Knee Bridge Knee Bridge Vacuum Bag Knee Positioner Foot Positioner SBRT Vacuum Bag	<input checked="" type="checkbox"/> STANDARD <input checked="" type="checkbox"/> HEXAPOD STANDARD <input checked="" type="checkbox"/> NARROW <input checked="" type="checkbox"/> HEXAPOD NARROW
	R616-CAB Uno™ Storage Cart	N/A	N/A

KLARITY UNO™



RGL460SHT (LiteGreen™)
R460SHT (White)
RY-460SH-243601 (KlaritySol™)
 S-type Head Masks
 36% perforation, 2.4MM



RLG460-2436S5T (LiteGreen™)
R460-2436S5T (White)
RY-460S5-243601 (KlaritySol™)
 S-type Head & Shoulder Masks
 36% perforation, 2.4MM



RLG460ST (LiteGreen™)
R460ST (White)
RY-460S-243601 (KlaritySol™)
 S-type Head & Shoulder Masks
 36% perforation, 2.4MM



RLG322-S42436W (LiteGreen™)
R322-S42436W (White)
RY-322-243601 (KlaritySol™)
 Head and Thorax Masks
 36% perforation, 2.4MM



RLG322-S424C-L (LiteGreen™)
R322-S424C-L (White)
RY-322-243602 (KlaritySol™)
 Head & Breast Masks (Left)
 36% perforation, 2.4MM



RLG322-S424C-R (LiteGreen™)
R322-S424C-R (White)
RY-322-243603 (KlaritySol™)
 Head & Breast Masks (Right)
 36% perforation, 2.4MM



RLG902-2436TL (LiteGreen™)
R902-2436TL (White)
RY-902-243603 (KlaritySol™)
 Thorax Masks
 36% perforation, 2.4cm



RLG902-2436BA (LiteGreen™)
R902-2436BA (White)
RY-902-243602 (KlaritySol™)
 Pelvis Masks
 36% perforation, 2.4cm



RLG902-2436LA (LiteGreen™)
R902-2436LA (White)
RY-902-243604 (KlaritySol™)
 Long Torso Masks
 36% perforation, 2.4cm



R7202-9NLR
 Head & Shoulder Vacuum Bag
 62.5cm x 58.2cm
 9-liter fill



R7569-12NLR-O
 Body Vacuum Bag
 94.5cm x 53cm
 12-liter fill



R7231-15NLR-O
 Full Body Vacuum Bag
 134.7cm x 52cm, 15-liter fill

R7249-21NLR-O
 Full Body Vacuum Bag (SBRT)
 135cm x 70cm, 21-liter fill

KLARITY UNO™



R7652-28NL-O

Prone Breast Vacuum Bag
98cm x 83cm
28-liter fill



R7653-20NL-O

Prone Pelvis Vacuum Bag
78cm x 77cm
20-liter fill



R7641-25NLB5

Prone Pelvis Vacuum Bag
120cm x 80cm
25-liter fill



R7136-4NLT-O

Body Vacuum Bag
64cm x 27cm
4-liter fill



MR7653-20N-O

Body Vacuum Bag
78cm x 77cm
20-liter fill



MR7677-25N

Body Vacuum Bag
106cm x 84.8cm
25-liter fill



RG550-H2

Head AccuCushion™
40.5cm x 25.8cm



RG560-SH1

Head & Shoulder AccuCushion™
50cm x 52cm

RG560-SH5

Head & Shoulder AccuCushion™
60cm x 48.5cm



RG570-S

Body AccuCushion™
60cm x 50cm



RG570-S3

Prone Pelvis AccuCushions™
50cm x 60cm



RG570-S4

Prone Breast AccuCushions™
50cm x 60cm



R507-T

Dedicated Headrest for
AccuCushion™
27.6cm x 42.4cm x 5.6 cm



RSX-K612SA
Cushion Molding Tool
45cm x 47.8cm x 6cm



R616-NTCF-3
Mask Adaptor



RSX-TZ-616A
Cushion Indexer





SOLO ALIGN™ FULL BODY SYSTEM

An All-In-One baseplate for Small-Bore Machines

The Klarity Solo Align™ All-in-one System is a versatile solution designed to streamline core radiotherapy positioning. Specifically engineered for small-bore machines and optimized for Asian patient anatomies, the Klarity-K™ Carbon Fiber baseplate provides comprehensive immobilization for the head, neck, shoulders, thorax, and pelvis, making it suitable for both targeted and whole-body irradiation. It offers seamless compatibility with standard S-type masks and Silverman headrests, providing a familiar and efficient workflow.



INCLUDED:

- Baseplate
- Head Frame
- Groin Lock

COMPATIBLE:

- S-type Head Masks
- Vaccum Bags
- Thorax Masks
- Pelvis Masks
- Trunk Masks
- SRS Masks
- AccuCushions™
- Head Supports

R612-NCF	R612-NGF
Carbon Fiber	Kevlar 
124X54CM	124X54CM



SOLO ALIGN™ FULL BODY SYSTEM



HEAD & NECK



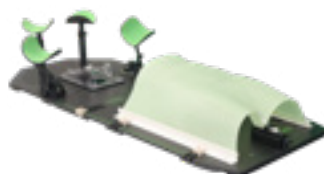
HEAD & THORAX



THORAX



BREAST



PELVIS



SRS



SBRT



PRONE PELVIS



PRONE BREAST



CRANIOSPINAL IRRADIATION
WHOLE BODY

KLARITY SOLO ALIGN™ FULL BODY SYSTEM

AVAILABLE COMPONENTS	PRODUCT ID	INCLUDED
	R612-NCF Carbon Fibre Baseplate R612-NGF MR Baseplate	Baseplate Head Frame Head Adaptor Groin Lock
	R612-WCF Overhead Arm Positioner (Carbon Fiber) R612-WGF MR Overhead Arm Positioner	Overhead Arm Positioner Baseplate 2 Arm Cups 2 Wrist Cups
	R612-LCF Movable KneeFix Set (Carbon Fiber) R612-LGF MR Movable KneeFix Set	Knee Positioner Baseplate Knee Cushion 2 Elevation Blocks
	R612-BE2 Prone Breast Cushion Set	Upper Prone Cushion Tilting Prone Head Support Flippable Breast Cushion Lower Prone Cushion Foot support 2 Hand Grips 2 Indexing Bars
	R612-AE2 Prone Belly Cushion Set	Upper Prone Cushion Tilting Prone Head Support Lower Prone Cushion with Groin Lock Foot support 2 Hand Grips 2 Indexing Bars

KLARITY SOLO ALIGN™ FULL BODY SYSTEM

AVAILABLE COMPONENTS	PRODUCT ID	INCLUDED
	R616-ACF1 SRS Adaptor (Carbon Fiber) R616-AGF1 MR SRS Adaptor	SRS Adaptor Headrests
	R624-SCF1-1B Belly Bridge	Belly Bridge with a Compression Paddle
	R612-AIR Compression Belt	Compression Belt Hand Pump
	R612-E All-In-One Cushion	All-In-One Cushion

KLARITY SOLO ALIGN™ FULL BODY SYSTEM



RGL460SHT (LiteGreen™)
R460SHT (White)
RY-460SH-243601 (KlaritySol™)
 S-type Head Masks
 36% perforation, 2.4MM



RLG460-2436S5T (LiteGreen™)
R460-2436S5T (White)
RY-460S5-243601 (KlaritySol™)
 S-type Head & Shoulder Masks
 36% perforation, 2.4MM



RLG322-S42436W (LiteGreen™)
R322-S42436W (White)
RY-322-243601 (KlaritySol™)
 Head and Thorax Masks
 36% perforation, 2.4MM



RLG322-S424C-L (LiteGreen™)
R322-S424C-L (White)
RY-322-243602 (KlaritySol™)
 Head & Breast Masks (Left)
 36% perforation, 2.4MM



RLG322-S424C-R (LiteGreen™)
R322-S424C-R (White)
RY-322-243603 (KlaritySol™)
 Head & Breast Masks (Right)
 36% perforation, 2.4MM



RLG902-2436TL (LiteGreen™)
R902-2436TL (White)
RY-902-243603 (KlaritySol™)
 Thorax Masks
 36% perforation, 2.4MM



RLG902-2436BA (LiteGreen™)
R902-2436BA (White)
RY-902-243602 (KlaritySol™)
 Pelvis Masks
 36% perforation, 2.4MM



RLG902-2436LA (LiteGreen™)
R902-2436LA (White)
RY-902-243604 (KlaritySol™)
 Long Torso Masks
 36% perforation, 2.4MM



R7202-9NLR
 Head & Shoulder Vacuum Bag
 62.5cm x58.2cm
 9-liter fill



R7569-12NLR-O
 Body Vacuum Bag
 94.5cm x 53cm
 12-liter fill



R7231-15NLR-O
 Full Body Vacuum Bag
 134.7cm x 52cm, 15-liter fill



R7652-28NL-O
 Prone Breast Vacuum Bag
 98cm x83cm
 28-liter fill

R7249-21NLR-O
 Full Body Vacuum Bag (SBRT)
 135cm x70cm, 21-liter fill

KLARITY SOLO ALIGN™ FULL BODY SYSTEM



R7653-20NL-O

Prone Pelvis Vacuum Bag
78cm x 77cm
20-liter fill



RG550-H2

Head AccuCushion™
40.5cm X 25.8cm



RG560-SH1

Head & Shoulder AccuCushion™
50cm x 52cm

RG560-SH5

Head & Shoulder AccuCushion™
60cm x 48.5cm



RG570-S

Body AccuCushion™
60cm x 50cm



RG570-S3

Prone Pelvis AccuCushions™
50cm x 60cm



RG570-S4

Prone Breast AccuCushions™
50cm x 60cm



R507-T

Dedicated Headrest for
AccuCushion™
27.6cm x 42.4cm x 5.6cm



RSX-K612SA

Cushion Molding Tool
45cm X 47.8cm X 6cm



RSX-L346

Cushion Indexer



RBSRS-3210QF

Klarity Blue™ SRS Open Face Mask Set
10% perforation
3.2mm



RBSRS-3210Q

Klarity Blue™ SRS Mask Set
10% perforation
3.2mm

ATHENA™ SUPINE BREAST SYSTEM

The ultimate versatility for precise, stable supine breast and torso treatments

The Klarity Athena™ Supine Breast System offers advanced solutions for precise supine breast and torso positioning. The Athena™ allows for comprehensive arm positioning possibilities with arm cups, upper hand grips, and lower hand grips for asymmetrical positioning. The included Wingboard can be configured with T-Bar or U-Grip Handles to support customizable shoulder placement. The system also features a securely locking, easily adjustable bum-stop for enhanced stability.

Two Athena™ models are available, each with distinct elevation angles for seamless clinical integration. Both the Athena™ baseplate and Wingboard are compatible with standard S-type head masks, and can also be used with the Klarity SRS Adaptor. Specialized breast and torso masks are also available to meet diverse treatment requirements.



INCLUDED:

- Baseplate
- Wingboard with T-Bar or U-Grip Handles
- Headrest
- Right and Left Upper Arm Support Cups
- Right and Left Upper Hand Grips
- Right and Left Lower Hand Grips
- Adjustable Bum Stop
- Knee Cushion

COMPATIBLE:

- S-type Head Masks
- Athena™ Breast & Torso Masks
- Vacuum Bags
- AccuCushion™
- Indexing Bars

R610-NDCF2	R610-PDCF2	R610-PDKF2
Carbon Fiber	Carbon Fiber	Kevlar ⚠
145cm x 41cm	157cm x 41cm	157cm x 41cm
Max Load 200kg	Max Load 200kg	Max Load 200kg
Elevation Angles: 5°, 10°, 15°, 20°	Elevation Angles: 5°, 10°, 15°, 20°	Elevation Angles: 5°, 10°, 15°, 20°
Arm Cups Upper Hand Grips	Mask Adaptor Wingboard	Mask Adaptor Wingboard



ATHENA™ SUPINE BREAST SYSTEM



R610-NDCF3
(No Bam Stop)



R610-PDCF3
(No Bam Stop)



R610-PDFK3
(No Bam Stop)

- Extremely lightweight
- Comprehensive arm placement options
- Compatible with S-type head masks, as well as breast and torso masks



Wingboard



MR Wingboard





WINGBOARD

A versatile solution with customizable arm positioning and mask compatibility

The Klarity Wingboard is an incredibly versatile baseplate and can be used on its own or indexed directly to both the Uno™ All-In-One System and the Athena™ Supine Breast System. An optional Mask Adaptor allows the use of S-type head masks. It also includes both T-Bar and U-Grip adjustable handles for customizable arm placement and enhanced patient comfort.

INCLUDED:

Baseplate
T-Bar Handles

COMPATIBLE:


Uno™ All-In-One System
Athena™ Supine Breast System
S-type Head Masks



R632-NTCF2

Carbon Fiber
62cm x 57cm

R632-NTKF2

Kevlar 
62cm x 57cm



R632-NTCF2-2

U-Grip Handles



“We are highly satisfied with the quality and support we get from Klarity. We use Klarity devices across our clinics to ensure the best possible care for our patients.”

— Ainsley Niemkiewicz Fillman, DABR
Director of Physics
Advocate Radiation Oncology
Fort Myers, FL

PROMISE™ PROTON THERAPY SYSTEM

A precise and lightweight proton therapy solution with user-friendly masks



The Klarity Promise™ Proton System features a lightweight baseplate optimized for proton beam treatments. Adjustable hand grips ensure comfortable, ergonomic shoulder retraction. The system is available as a standard carbon-fiber overlay or an insert-style option for direct couch-top treatments, and is also offered in MR-compatible fiberglass.

Compatible with Klarity's Proton-K Masks, which feature our signature Klarity Green® thermoplastic and a straightforward pin attachment, the Promise™ System provides excellent positioning flexibility. Heat-activated Klarity Cushions™ fit securely in the head cup, offering customized support for the cervical spine.

- Smooth, straightforward mask system
- Comfortable shoulder retraction
- Durable and lightweight




RG-PH-2436C

Klarity Green® Proton-K
Head Mask
36% perforation, 2.4mm



RG550-CEL2

Klarity Promise™ Head
AccuCushion™
34cm x 17.5cm

R680-ACF	R680-AGF	R680-ACFP1
Carbon Fiber Overlay	Fiberglass Overlay 	Carbon Fiber Overlay
120cm x 53cm	120cm x 53cm	132cm x 53cm

INCLUDED:

Baseplate
Handgrips

COMPATIBLE:

Proton-K Masks
Head AccuCushion™
Indexing Bars





OPTEK™ S-TYPE OVERLAY


A comfortable, ergonomic S-board for precise head and neck treatments with multiple mask and head support options

The Klarity Optek™ Overlay is a lightweight, durable S-type baseplate designed for head and neck treatments. Constructed from carbon fiber for superior strength and durability, it is also available in a fiberglass version for MR compatibility. Optimized for IMRT and 360° arc treatments, the board offers excellent attenuation and supports both adult and pediatric masks.

Its tapered design enhances patient comfort, while edge indexing ensures precise and reproducible positioning. Adjustable hand grips allow for consistent and comfortable shoulder retraction, further improving treatment accuracy.



- Enhanced indexing
- Extremely lightweight
- Comfortable shoulder retraction
- Strong and durable

R630-3SCF	R630-3SGF
Carbon Fiber	Fiberglass 
105cm x 61cm	105cm x 61cm

INCLUDED:

Overlay
Handgrips

COMPATIBLE:

S-type Masks
SRS Adaptor
SRS Masks
Klarity AccuCushion™
Head Supports



OPTEK™ S-TYPE DEMI-BASEPLATE FOR ELEKTA HEXAPOD™

Reliable positioning for the head, neck, and shoulders

The Optek™ S-type Demi-Baseplate is tailored for the Elekta HexaPOD™ evo RT System and is also ideal for applications requiring S-type masks with a shortened baseplate. Its ultra-lightweight design features a gently tapered end to enhance patient comfort.

Compatible with all standard S-type masks, it uses standard Silverman pins for precise headrest indexing and supports both adult and pediatric configurations.



R630-SHCF
Carbon Fiber
58cm x 61cm

- Tailored for Elekta HexaPOD™ evo RT System
- Ultra-lightweight design
- Compatible with standard S-type masks

COMPATIBLE:

S-type Masks
SRS Adaptor
SRS Masks
Klarity AccuCushion™
Head Supports





OPTEK™ O-TYPE/U-FRAME DEMI-BASEPLATE FOR ELEKTA HEXAPOD™

A lightweight and versatile solution for O-type and U-frame masks

The Klarity Optek™ O-type/U-frame Demi-Baseplate is designed for the Elekta HexaPOD™ evo RT System and is also ideal for applications requiring a shortened baseplate. It is compatible with all O-type 3-point and 5-point masks, as well as U-frame masks.

Constructed from lightweight carbon fiber, the baseplate features a gently tapered lower section to enhance patient comfort.

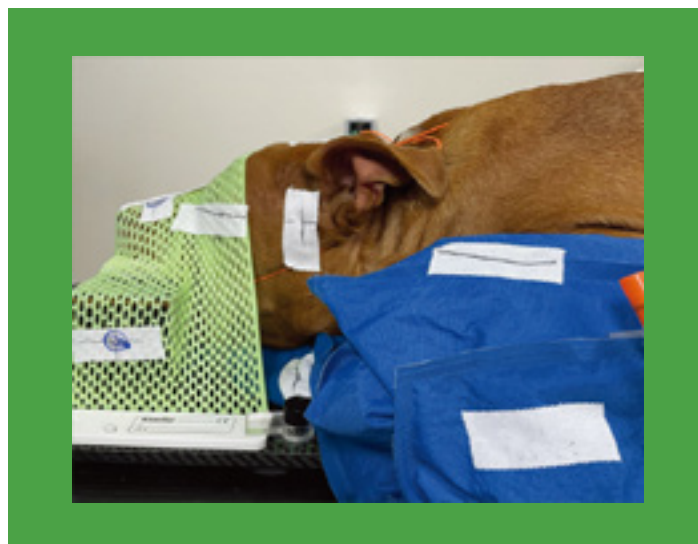


- Compatible with O-type and U-frame masks
- Lightweight carbon fiber construction
- Tapered design for patient comfort

R630-OHCF
Carbon Fiber
58cm x 61cm

COMPATIBLE:

O-type Masks
U-frame Masks
AccuCushions™
Head Supports



MULTIFIX™ BASEPLATE

An easy and flexible solution for the head, neck, and extremities

The Klarity MultiFix™ Baseplate offers a lightweight, durable solution for precise positioning. Constructed from strong carbon fiber, it is fully indexable and compatible with both U-frame and O-type 3-point head masks.

The baseplate supports standard Silverman headrests and includes an optional attachment for prone positioning. In addition to supporting head and neck treatments, the MultiFix™ can be used for extremity positioning.

- Lightweight and durable
- Compatible with multiple mask types
- Additional indexing along the sides



R605-HCF

Carbon Fiber

35.5cm x 25.5cm

ACCESSORY:



R605-HPCF

Prone MultiFix™

35.8cm x 25.7cm

The Klarity Prone MultiFix™ fits on top of the R605-HCF Baseplate for easy prone positioning. The Prone MultiFix™ is made of lightweight carbon fiber and has cleanable cushions under the forehead and chin.

COMPATIBLE:

O-type 3-point Head Masks
U-frame Masks
AccuCushions™
Head Supports





TILTING MULTIFIX™ BASEPLATE

A durable, flexible solution for head tilt positioning

The Klarity Tilting MultiFix™ provides a lightweight, durable solution for precise head tilt positioning, ideal for kyphotic patients. Constructed from strong carbon fiber, it is fully indexable and compatible with O-type and U-frame head masks, as well as standard Silverman headrests.

An optional attachment is available for prone positioning.



R602-DCF

Carbon Fiber

35.5cm x 25.5cm

250mm maximum height

Elevation Angles: 5°, 10°, 15°, 20°, 25°, 30°, 35°, 40°, 45°

- Simple to adjust
- Compatible with multiple mask types
- Additional indexing along the sides

COMPATIBLE:

O-type 3-point Head Masks
U-frame Masks
AccuCushions™
Head Supports

ACCESSORY:



R605-HPCF

Prone MultiFix™
35.8cm x 25.7cm


The Klarity Prone MultiFix™ fits on top of the R605-HCF Baseplate for easy prone positioning. The Prone MultiFix™ is made of lightweight carbon fiber and has cleanable cushions under the forehead and chin.



SRS SYSTEM

Sub-millimeter immobilization for reliable cranial SRS treatments.



S660-ACF1	S660-AGF1
SRS Baseplate, Carbon Fiber	SRS Baseplate, Fiberglass 
114.6cm × 53cm × 12cm	114.6cm × 53cm × 12cm

- Frameless & Non-Invasive
- Adaptive Fit Throughout Treatment
- Ideal for advanced 4Pi SRS treatments

Product	Complements	Quantity
RBSRS-01	SRS masks	2 sets
	EasyBite™	1 piece
RBSRS-02	SRS masks	2 sets
	BiteLok®	1 piece
RBSRS-F01	SRS openface masks	2 sets
	EasyBite™	1 piece
RBSRS-F02	SRS openface masks	2 sets
	BiteLok®	1 piece

The Klarify SRS system includes SRS Masks, a customizable Bite Block, and the Klarify-K™ Carbon Fiber Baseplate, which is lightweight, strong, and built to last.

Designed for compatibility with the Elekta HexaPOD evo RT system, the SRS Baseplate features a narrowed base for a seamless fit. It comes with three interchangeable Alternative Frames, ensuring a consistent, secure fit throughout the treatment course—even when patient anatomy changes.



Alternative Frames, A set of 3 types



R507-U5A
R507-U5B
R507-U5C
Headrests



SRS Masks



SRS Openface Masks

COMPATIBLE:

SRS Masks
SRS Openface Masks
Headrests
BiteLok®
EasyBite™





LEG POSITIONER

A comfortable and adjustable solution for precise lower extremity positioning

The Klarity Leg Positioner provides a comfortable, efficient solution for indexing the lower extremities. Designed to attach to any couch top, it integrates seamlessly with other immobilization systems for compatible positioning. Sturdy foam cushions minimize patient fatigue, while the fully adjustable and indexable foot angles ensures precise alignment.

Acrylic hand grips offer comfortable shoulder suppression, with a ball-and-socket locking mechanism allowing reproducible tension in 5cm increments. The system includes two elevation blocks for customizable height adjustment.


Both the Knee Cushion and Elevation Blocks can also be indexed directly to the couch top.

- Indexable baseplate
- Comfortable and intuitive leg positioning
- Reproducible arm straps

INCLUDED:
Baseplate
Knee Cushion
2 Elevation Blocks
Foot Holder
Arm Straps

COMPATIBLE:
Vacuum Bags
Indexing Bars



R634-LCF	R634-LGF
Carbon Fiber	Fiberglass 
86.4cm x 44.5cm	86.4cm x 44.5cm
295mm maximum height	295mm maximum height
Elevation Angles: 10°, 20°, 30°	Elevation Angles: 10°, 20°, 30°



FOOT POSITIONER

An adjustable solution for foot positioning with reproducible alignment



R634-LCF-2A
Acrylic 
30cm x 49.4cm
290mm maximum height
Elevation Angles: 10°, 20°, 30°

The Klarity Foot Positioner offers a comfortable, efficient solution for indexing the feet. It attaches to any couch top and integrates seamlessly with other immobilization systems for compatible positioning.

The system includes a baseplate, foot holder, and hand grips, with adjustable foot angles ranging from 0–30°. Acrylic hand grips provide comfortable shoulder suppression, while the ball-and-socket locking mechanism ensures reproducible tension in 5cm increments.

- Multiple indexing options
- Easily adjustable angles
- Reproducible arm straps

INCLUDED:

Baseplate
Foot Holder
Arm Straps

COMPATIBLE:

Indexing Bars



“As for our work with you and Klarity, you have been nothing but great to us! I would definitely recommend your products to others.”

—McKenzie Gemeiner, B.S., R.T.(T)
US Oncology, Tucson - Craycroft Radiation
Tucson, AZ





OVERLAYS

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MR Overlays 40

CARBON FIBER CT OVERLAYS

Our Carbon Fiber Overlays offer lightweight, ultra-durable support with easy setup and customization.

Klarity Carbon Fiber CT Overlays are designed to deliver seamless integration between imaging and treatment. Built from high-performance carbon fiber, the overlays provide a rigid, treatment-compatible surface with exceptional stability and reproducibility. Their lightweight and durable design enables quick installation and removal, while the integrated indexing system ensures precise and repeatable positioning. Engineered to minimize imaging artifacts, these overlays are ideal for radiation therapy planning and simulation.



- Customizable Design
- Quick Installation
- Stable and Reliable

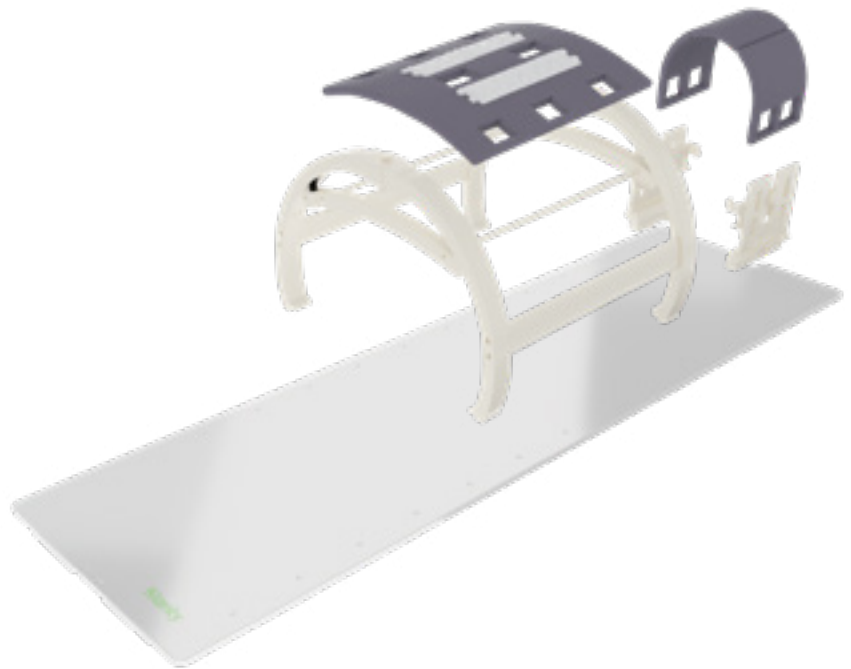
CT Brands	CT Model	Klarity Overlays	Dimension(mm)
Siemens	Somatom Emotion	R625-SFCF	2140x530x35
	Somatom Scope	R625-SFCF	2140x530x35
	Somatom Sensation	R625-EFCF	2160x530x40
	Somatom Definition AS	R625-SFCF3	2140x530x35
	Somatom Definition Flash	R625-SFCF4	2140x530x35
	Somatom go.Top	R625-SFCF5	2140x530x35
Philips	MX 16 - slice	R625-PFCF	2140x530x35
	Brilliance Big Bore	R625-PFCF1	2500x530x25
	Brilliance 6 Slice CT	R625-PFCF2	2500x530x25
Neusoft	NeuViz 64 IN	R625-NFCF	2140x530x35
Toshiba	Aquilion one	R625-NFCF2	2140x530x35
United Imaging	uCT 550	R625-PFCF3-A1	2140x530x35
GE	GoldSeal Optima CT660	R625-GFCF1	2140x530x35
Hitachi	Supria	R625-HFCF	2140x530x35





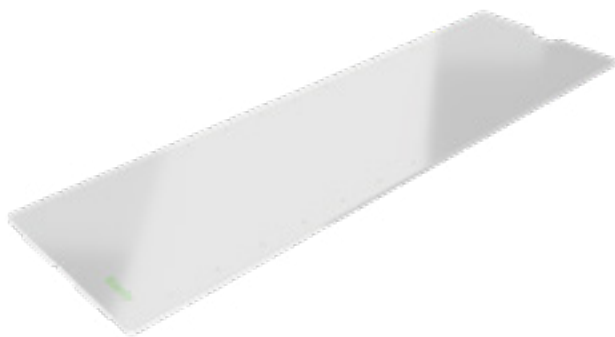
MR OVERLAYS AND COIL SUPPORT

Klarity MR RT Solutions consists of MR Overlays and Coil Supports which are designed to enable MR imaging in the same position as treatment. The system ensures consistent and reproducible patient positioning across MR, CT, and treatment sessions, allowing for accurate image fusion and improved treatment planning. With high-strength MR-compatible materials and adjustable coil support structures, the solution offers customization, precision, and workflow efficiency for MR-based simulation in radiation therapy.



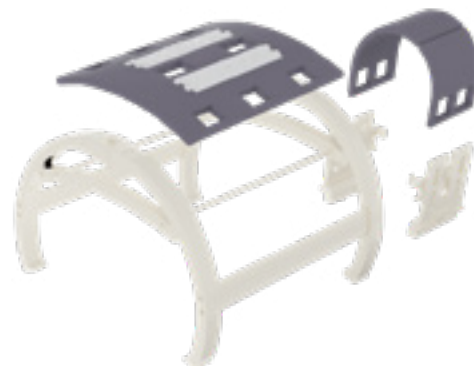
MR Overlays

- Strong and rigid support with a smooth, even surface
- Quick-connect design for fast and easy installation
- Fully MR-compatible with excellent imaging quality
- Compatible with a wide range of MR-safe positioning and immobilization devices



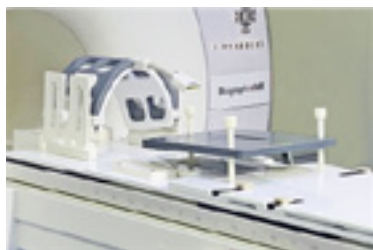
MR Coil Support

- Height-adjustable for flexible positioning
- Anatomically adaptable to bring coils close to each patient
- Enables consistent posture and accurate image fusion across modalities



MR RT SOLUTIONS

	MRI Overlays for	Klarity Overlays	Dimension(mm)
GE	SIGNA™ Pioneer	3.0T	R625-MGKF
	SIGNA™ Architect	3.0T	R625-MGKF2
	SIGNA™ Architect AIR	3.0T	R625-MGKF2A
	Discovery™ MR750	3.0T	R625-MGKF3
	SIGNA™ PET/MR	1.5T	R625-MGKF4
	Optima MR360	1.5T	R625-MGKF6
	Discovery™ MR750W	3.0T	R625-MGKF7
	SIGNA™ Creator	1.5T	R625-MGKF8
	SIGNA™ Premier	3.0T	R625-MGKF9
Siemens	MAGNETOM Skyra	3.0T	R625-MSKF
	Biograph mMR	3.0T	R625-MSKF2
	MAGNETOM Vida	3.0T	R625-MSKF4
	MAGNETOM® Avanto	1.5T	R625-MSKF5
	MAGNETOM Sola	1.5T	R625-MSKF6
	MAGNETOM Spectra	3.0T	R625-MSKF7
	MAGNETOM Aera	1.5T	R625-MSKF8
	MAGNETOM Lumina	3.0T	R625-MSKF10
Philips	Ingenia	3.0T	R625-MPKF
	Multiva	1.5T	R625-MPKF3
United Imaging	UMR Omega	3.0T	R625-MUKF
	UMR 790	3.0T	R625-MUKF1



SIEMENS Biograph
mMR 3.0T, 60 cm bore



GE Optima
MR360 1.5T, 60 cm bore



SIEMENS MAGNETOM
Skyra 3.0T, 70 cm bore



Philips Ingenia
3.0T, 70 cm bore



SIEMENS MAGNETOM
Skyra 3.0T, 70 cm bore



SIEMENS MAGNETOM
Skyra 1.5T, 70 cm bore



SURFACE GUIDANCE & MOTION MANAGEMENT

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ACCUTRAK® SGRT SYSTEM

A new standard in radiation therapy with AccuTrak®:
Where safety meets precision.

The AccuTrak® system provides precise, non-contact surface tracking using advanced structured light technology for real-time monitoring of patient positioning. Equipped with a 5-megapixel camera, it ensures exceptional accuracy for all skin tones, enhanced by effective blue light technology.

Our SGRT system streamlines the radiotherapy process, enabling safer, more precise, and efficient treatment. By seamlessly integrating with your treatment planning and linac information systems, AccuTrak® optimizes the patient setup workflow for maximum efficiency.



Patient Positioning



Motion Management



Respiratory Gating



High Precision:

5-megapixel high-resolution camera with ultra-precise optical lens.



Strong Interference Resistance:

Utilizes structured light with a special wavelength for high precision and stability.



Rapid Response Speed:

Efficient software-hardware collaboration enables real-time data feedback.



Efficient Workflow:

Seamlessly integrates with CT simulators and accelerators for automated processes.



High Stability:

Less than 0.3 mm of drift over 8 hours ensures reliable accuracy throughout treatment



High Compatibility:

Compatible with patient positioning solutions, enhancing positioning efficiency.



ACCUTRAK® SGRT SYSTEM

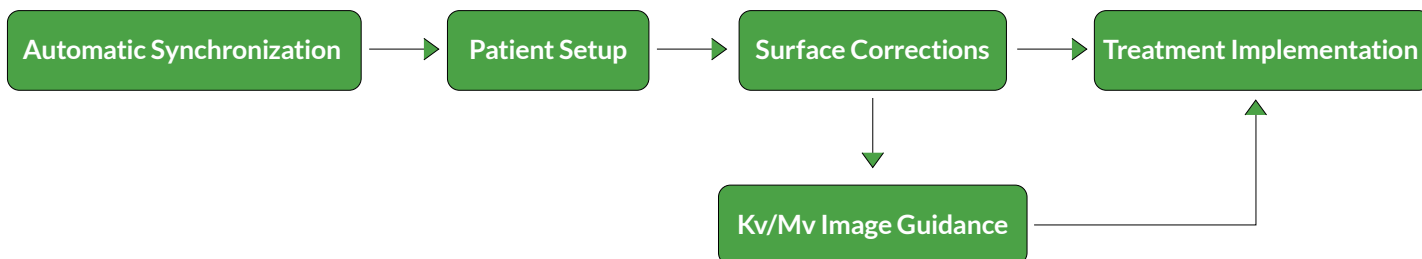
OUR SYSTEM

Designed with compatibility and user-friendliness in mind, our system seamlessly integrates with your existing equipment and software, streamlining the treatment process for maximum efficiency.

- Positioning repeatability
<0.13mm
- Position accuracy
<0.4mm



Optimize Radiotherapy Workflow and Enhance Efficiency

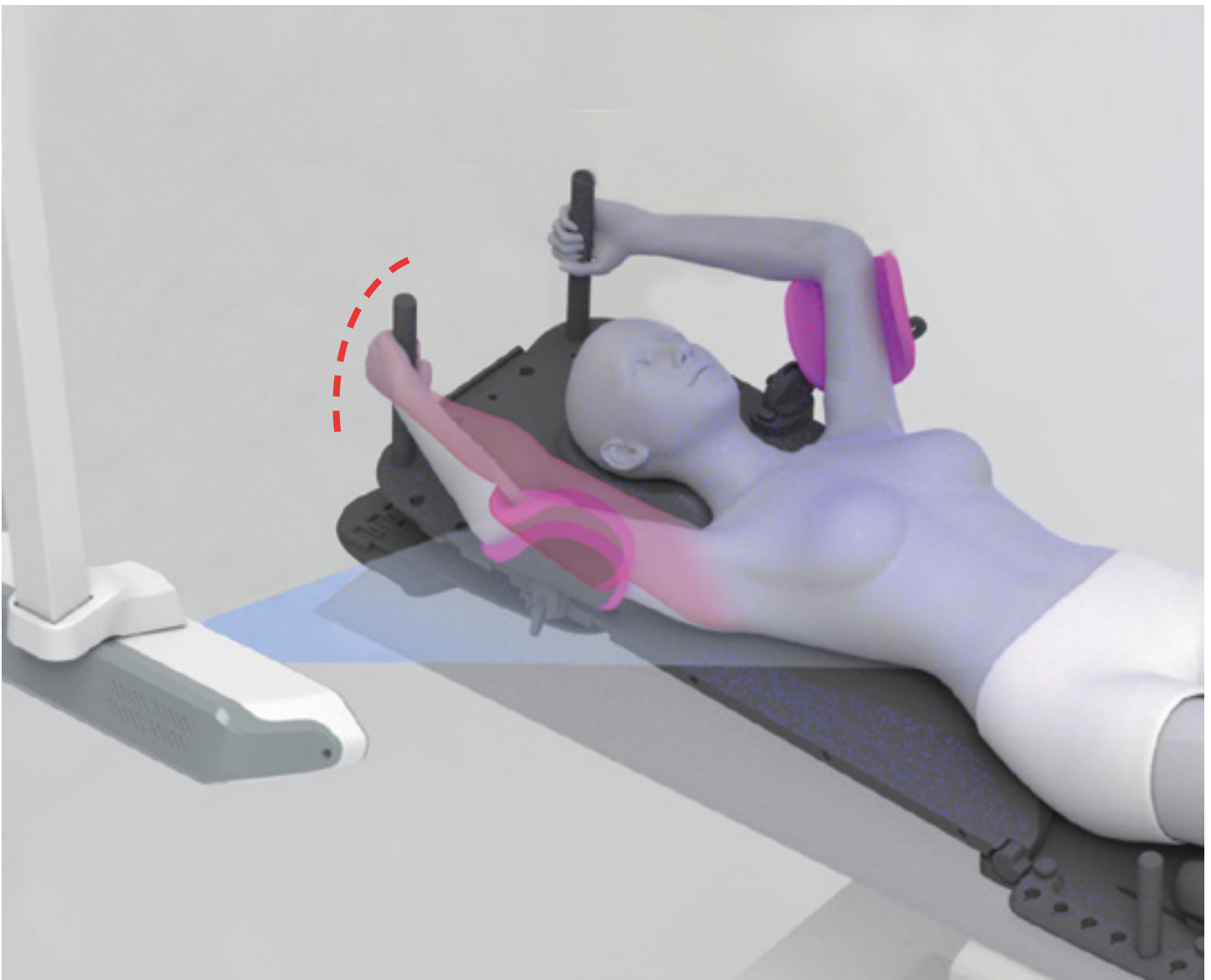
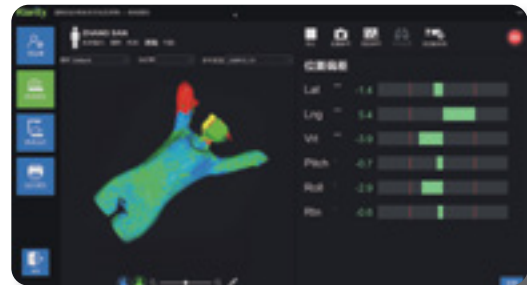


ACCUTRAK® SGRT SYSTEM

POSITION POSITIONING

Real-time verification of six-dimensional deviations and posture correction

- Visual surface color prompt for quick and accurate patient position verification.
- Easily adjustable thresholds for six-dimensional position correction.
- Rapid press-to-correct feature for precise couch adjustments.

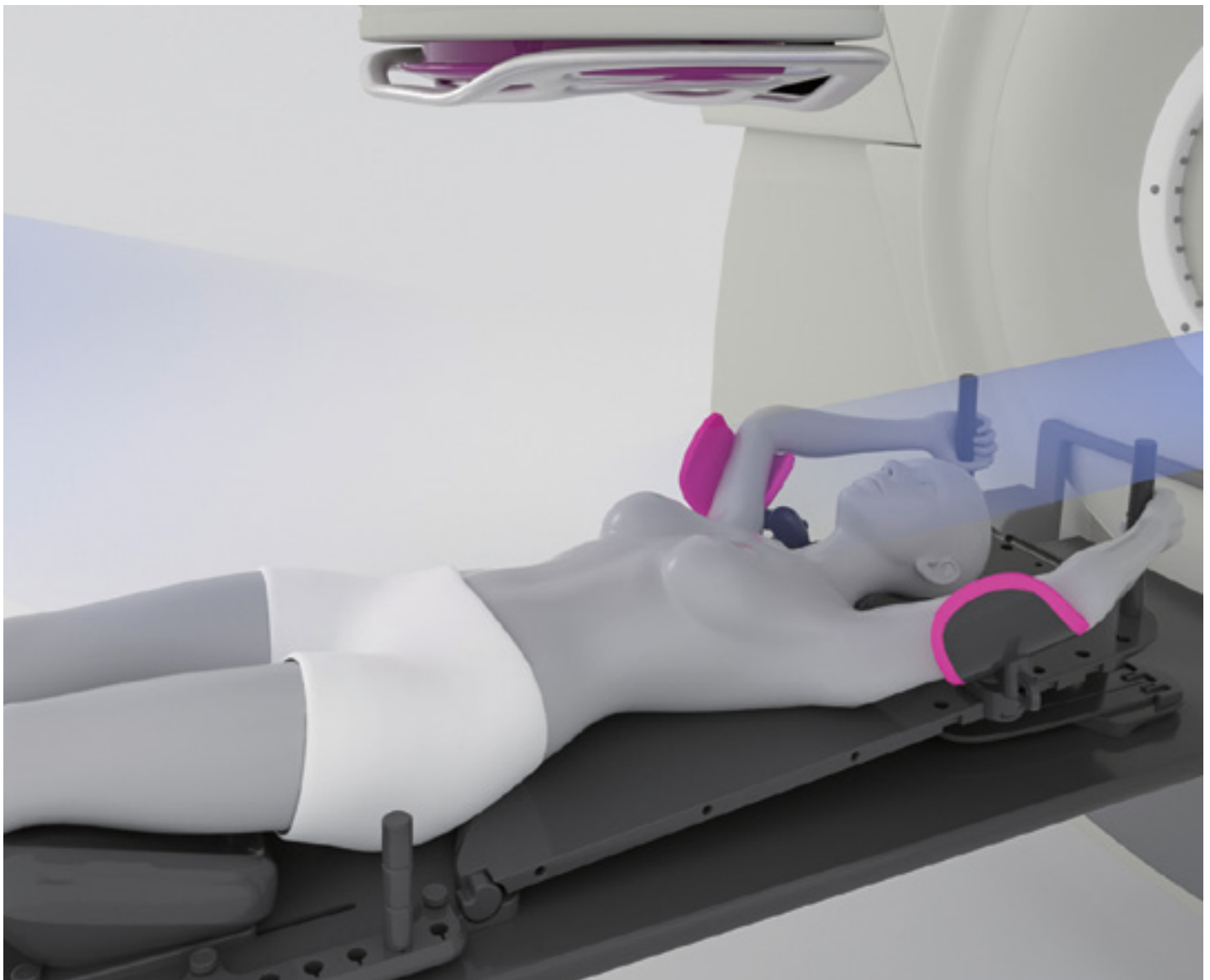
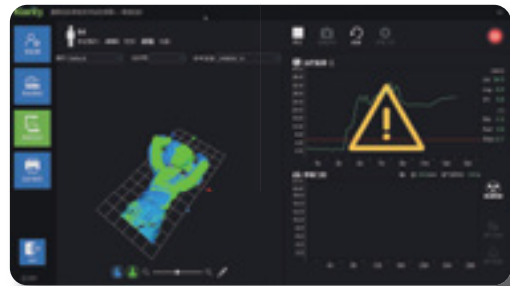


ACCUTRAK® SGRT SYSTEM

MOTION MONITORING

Continuous motion monitoring in real-time

- Configurable thresholds with automatic alerts for out-of-range movements.
- Interlock feature for automatic cessation or resumption of beam delivery to enhance patient safety.



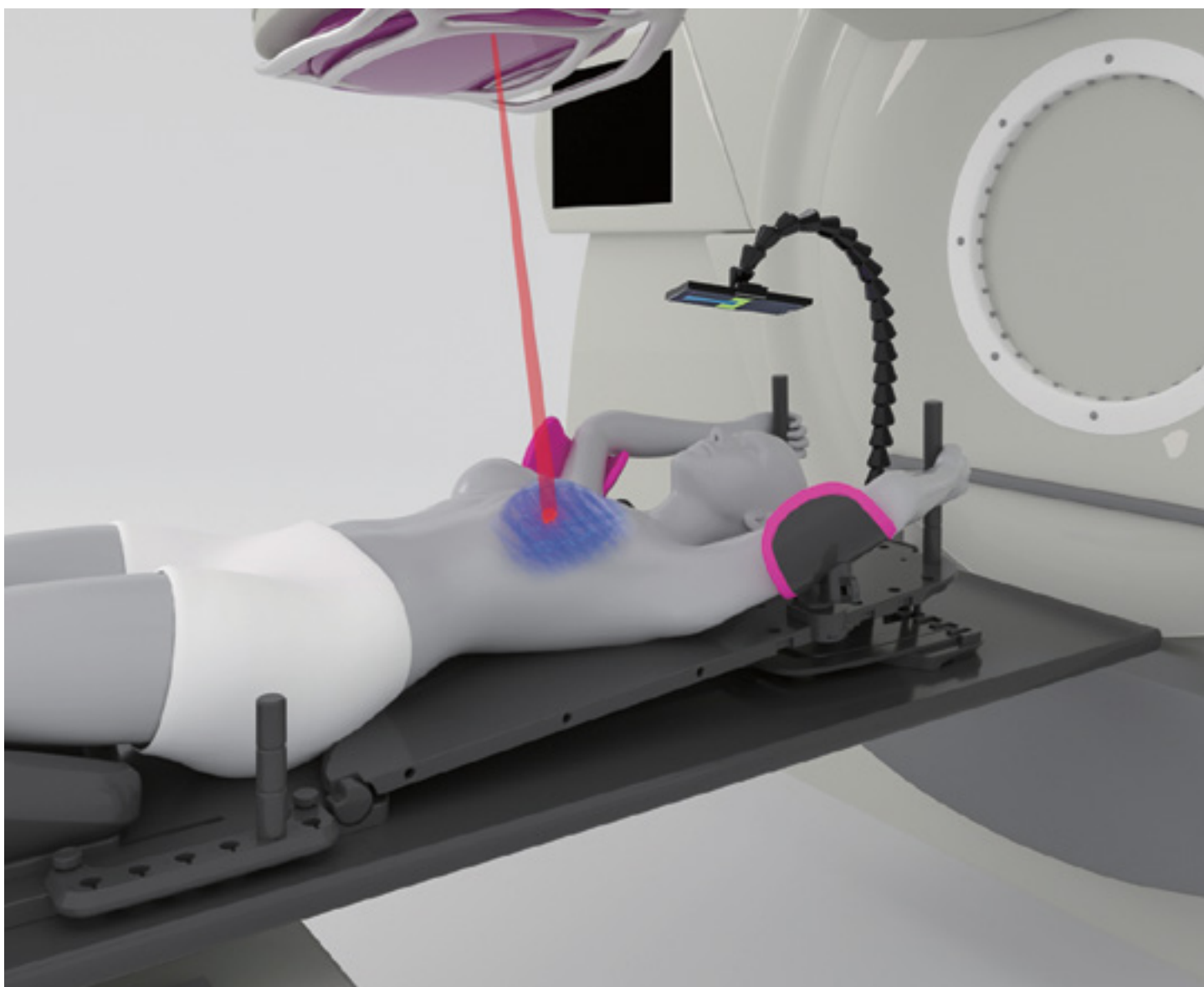
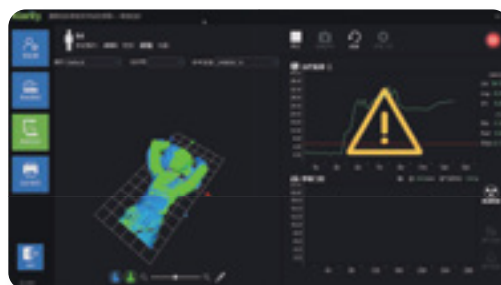
ACCUTRAK® SGRT SYSTEM

RESPIRATORY GATING

Guidance for breath-holding through visual feedback and audio prompts.

Real-time tracking of a virtual point on the patient's optical surface based on breathing:

After positioning verification, use virtual points for real-time tracking during free breathing, DIBH, EEBH, and other respiratory gating treatment plans.



ACCUTRAK® SGRT SYSTEM

Klarity AccuTrak® SINGLE-CAMERA CONFIGURATION

For CT sim room and treatment delivery room

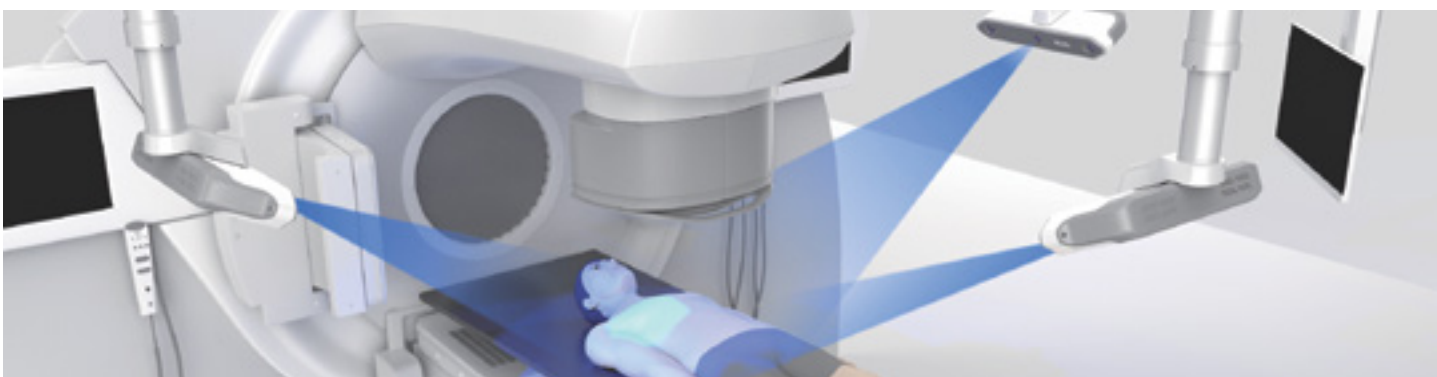


CARAMETERS OF ARSG-E1A

Structured Light HD Camera	1 set
Scanning Range and Volume	1100×900×1000mm
Camera Pixels	2480×2048px
Positioning Repeatability	0.13mm
Positioning Accuracy	0.4mm
Interface	CT, MR, Linac

Klarity AccuTrak® THREE-CAMERA CONFIGURATION

For treatment delivery room



CARAMETERS OF ARSG-E3A

Structured Light HD Camera	3 sets
Scanning Range and Volume	1100×1100×1000mm
Camera Pixels	2480×2048px
Positioning Repeatability	0.13mm
Positioning Accuracy	0.4mm
Interface	Linac



RESPIRATORY GATING SYSTEM

Real-time respiratory tracking for precise, motion-synchronized radiation therapy.

The Klarity Respiratory Gating System is specifically designed to manage tumor motion caused by a patient's natural breathing during radiation therapy. Utilizing advanced infrared imaging, the system tracks a marker block placed on the patient's skin in real-time to monitor respiratory motion. This allows clinicians to synchronize radiation delivery with the patient's breathing cycle, ensuring greater targeting accuracy and minimizing radiation exposure to surrounding healthy tissues. The system is particularly effective for treating tumors in the lungs, liver, breast, and abdomen—areas where motion significantly impacts treatment precision.

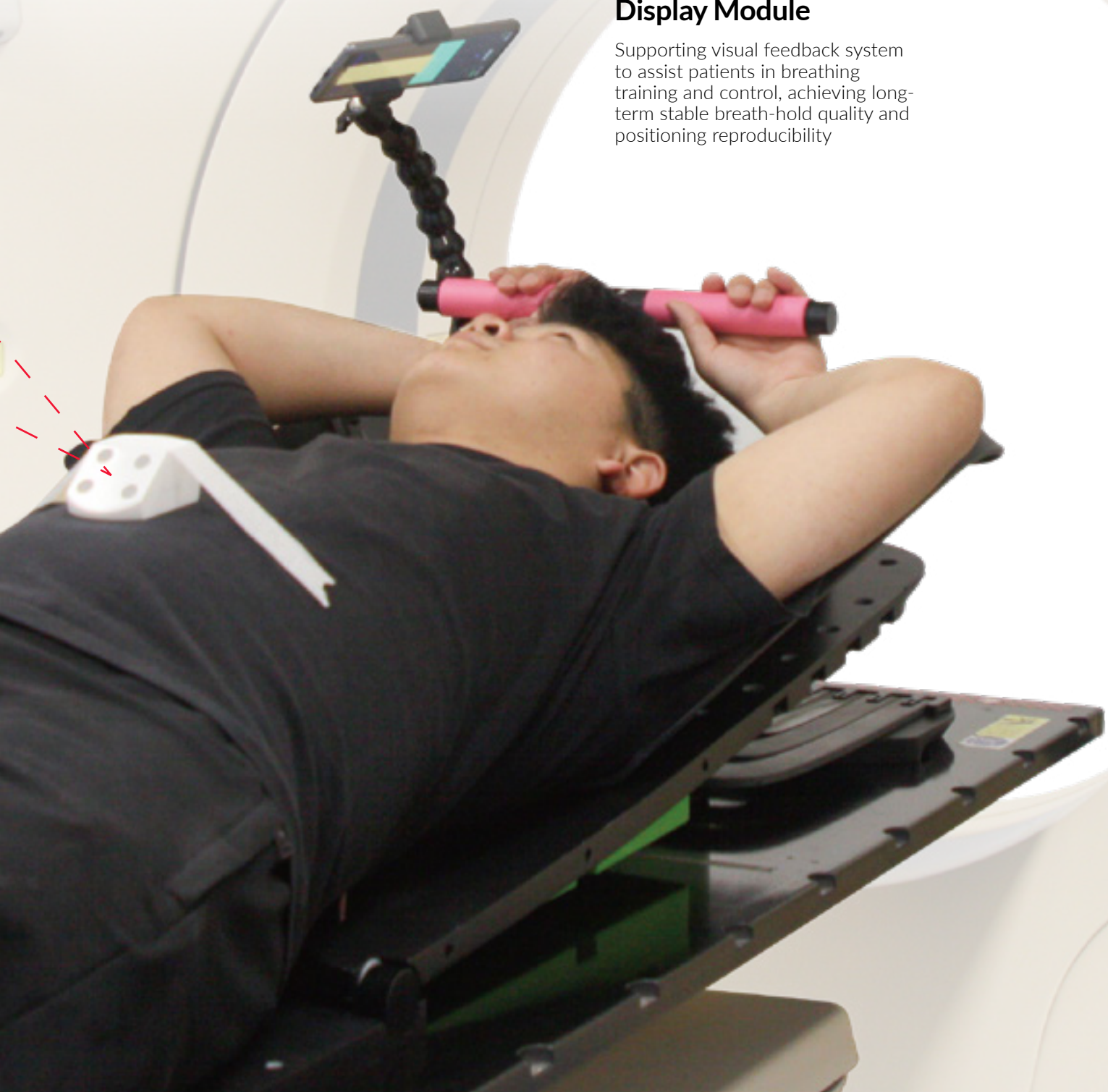
- Supports retrospective and prospective gating
- Supports 4DCT image reconstruction
- Real-time data tracking
- Intuitive visual feedback



RESPIRATORY GATING SYSTEM

Breathing Curve Display Module

Supporting visual feedback system to assist patients in breathing training and control, achieving long-term stable breath-hold quality and positioning reproducibility





RESPIRATORY COACHING DEVICE

Portable, efficient respiratory training to support accurate DIBH radiotherapy without occupying imaging resources.

The Klarity Respiratory Gating System is specifically designed to manage tumor motion caused by a patient's natural breathing during radiation therapy. Utilizing advanced infrared imaging, the system tracks a marker block placed on the patient's skin in real-time to monitor respiratory motion. This allows clinicians to synchronize radiation delivery with the patient's breathing cycle, ensuring greater targeting accuracy and minimizing radiation exposure to surrounding healthy tissues. The system is particularly effective for treating tumors in the lungs, liver, breast, and abdomen—areas where motion significantly impacts treatment precision.



K-RPPS-DIBH1
Respiratory Coaching Device

- Increases the utilization rate of the CT room
- Improves DIBH success rates
- Foldable for easy transport and setup



RESPIRATORY COACHING DEVICE



Klarity Respiratory Coaching Device APP

- Visual display enables patients to better know their breathing performance.
- Provides two types of breathing status display - curve and bar chart.
- Easy to use with a user-friendly operating process.





LASER SYSTEM

IN THIS SECTION:

Mobile Laser System.....56

MR Mobile Laser System.....59

Fixed Laser System.....60

AXISLASER™

Precision Laser solutions for radiotherapy

The Klarity AxisLaser™ represents a significant advancement in mobile and fixed laser systems designed for precise patient marking and alignment in radiotherapy planning and treatment.

Exceptional Precision:

Achieves a projection accuracy of $\pm 0.5\text{mm}$ and repeatable positioning accuracy of $\pm 0.1\text{mm}$, ensuring reliable treatment outcomes.

User-Friendly Control:

The laser system can be effortlessly managed via a tablet PC using Bluetooth connectivity, providing an intuitive interface for enhanced operational efficiency.

Versatile Application:

Available in mobile and fixed configurations, the Klarity AxisLaser™ adapts to various clinical settings and can be customized to meet specific spatial requirements.



AXISLASER™ MOBILE LASER SYSTEM

The Klarity AxisLaser™ mobile laser system is engineered for advanced precision in radiotherapy applications, supporting both free motion control and coordinate input motion control. This dual control functionality allows clinicians to easily position the laser according to their specific needs, facilitating an adaptable and efficient workflow during treatment preparations.



Klarity AxisLaser™ Control System

The Control System comes with a tablet PC and dedicated application. It uses Bluetooth for easy and fast communication.



Phantom

Easy-to-use laser quality control.



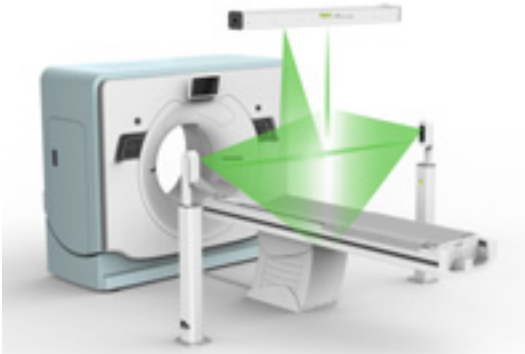
Mobile Laser System

For precision patient marking in RT planning.



AXISLASER™

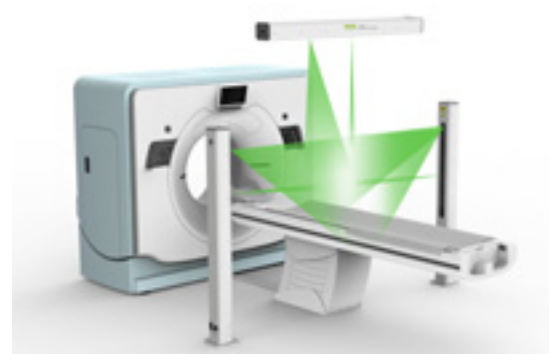
MOBILE LASER SYSTEM CONFIGURATIONS



K-ARL-M1

Sagittal plane: A movable line projected by the top laser.

Transversal and coronal planes: A fixed line projected by the top laser and a crossed set of fixed laser lines from both sides.



K-ARL-M3

Sagittal plane: A movable line projected by the top laser.

Transversal and coronal planes: A fixed line projected by the top laser and a fixed line from each standing column laser.

Coronal plane: Coronal plane: A movable line from each standing column laser.



K-ARL-M3U

Sagittal plane: A movable line projected by the top laser.

Transverse plane: A fixed line projected by the top laser, and a fixed line from each standing column laser.

Coronal plane: A movable line from each standing column laser.



K-ARL-M5

Sagittal plane: A movable line projected by the top laser.

Transverse plane: Movable lines projected by both top lasers.

Coronal plane: A movable line from each standing column laser.

Technical data			
Laser color (typical wave length)	Green (520nm±20nm)	Travel range	700mm
Line width (up to 4 m distance)	≤0.5mm	Power supply	100-240VAC
Line length (at 4 m distance)	>4m	Dimensions (H x W x D)	1510x145x140 mm (K-ARL-M3)
Laser class	Class II	Weight	28kg (K-ARL-M3)
Positioning accuracy	±0.1mm	Operating temperature	15-30°
Projection precision (Up to 4 m distance)	±0.5mm		

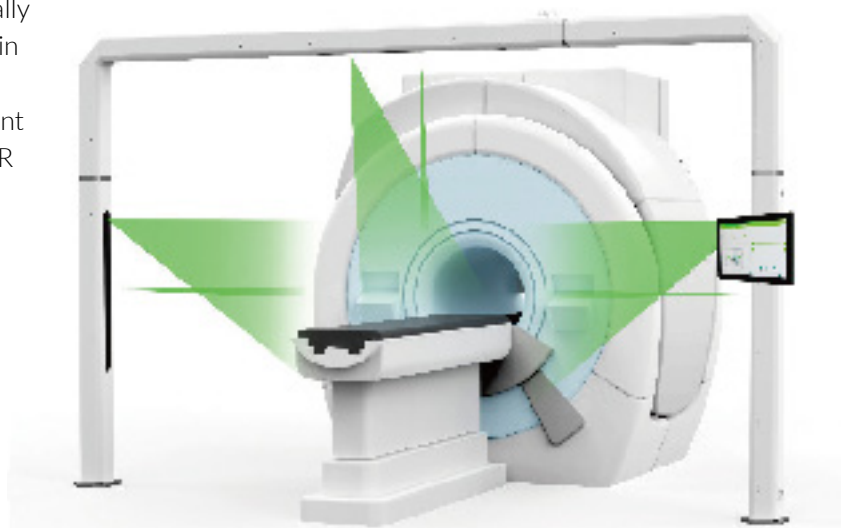
AXISLASER™

MR MOBILE LASER SYSTEM

Sub-millimeter laser positioning accuracy ensures superior support for precise radiotherapy alignment

The Klarity AxisLaser™ MR Laser System is a high-precision laser positioning system designed specifically for MR simulation in radiation therapy. Built for use in 1.5T and 3.0T MRI environments, it creates a visible 3D laser coordinate system to enable accurate patient marking and ensure seamless alignment between MR and CT images.

- Smart Control & Automation
- Safe and reliable performance
- Extended Motion Range



MRL-M3U 
Klarity MR Mobile Laser System



±0.5mm
Projection accuracy



0.1mm
Motion resolution



700mm
Movement capacity



1.5T and 3.0T
Magnetic fields

Technical data			
Laser color (typical wave length)	Green (520nm±20nm)	Line Width	<1mm (within 4m marking area)
Output Power	<1mW (per laser)	Line Width Adjustment	Adjustable via variable-focus lens
Laser class	Class II	Line Length	>3m (at 3m from light source)
Travel range	700mm	Power Supply	100–240 V AC
Positioning accuracy	±0.1mm	Operating temperature	5–30°
Projection precision (Up to 4 m distance)	±0.5mm		

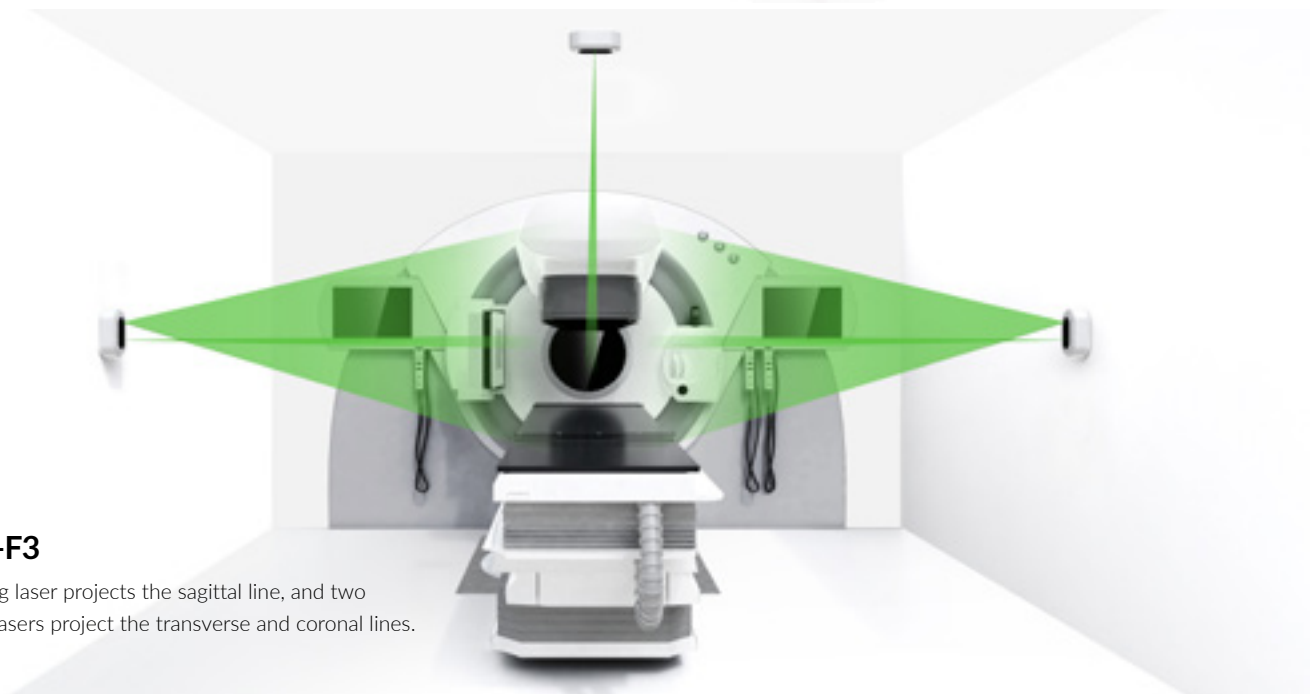
AXISLASER™ FIXED LASER SYSTEM

The Klarity AxisLaser™ fixed laser system is designed to be compatible with a wide range of environments, including linear accelerator rooms, simulation suites, and film processing areas. It is an indispensable tool for precise patient positioning and repositioning, ensuring that treatments delivered by linear accelerators achieve the required levels of accuracy.



K-ARL-F1

Klarity AxisLaser™ Fixed
Laser System (1 piece)



K-ARL-F3

One ceiling laser projects the sagittal line, and two crosshair lasers project the transverse and coronal lines.



One ceiling laser projects the sagittal line, two crosshair lasers project the transverse and coronal lines, and the two lasers below the isocenter project the coronal line.



One ceiling laser projects the sagittal line, two crosshair lasers project the transverse and coronal lines, and one crosshair laser is added above the isocenter to avoid shadow areas.

AXISLASER™

FIXED LASER SYSTEM

Technical data			
Laser color (typical wave length)	Green (520nm±20nm)	Operating temperature	15-30°
Line width up to 4 m distance	≤0.5mm	Power supply	100-240VAC
Line length at 4 m distance	>4m	Dimensions (H x W x D)	250x125x83mm
Laser class	2	Weight	2kg



KLARITY PATIENT TRANSFER SYSTEMS

The Klarity Patient Transfer Systems are designed to enhance the efficiency and safety of patient transport in radiotherapy environments. This innovative lineup includes the Klarity Traveler™ Hover Transfer System, the MR Patient Transfer System for Brachytherapy, and the Standard Patient Transfer System for Brachytherapy. Each system is engineered with stability and ease of operation in mind, allowing healthcare professionals to perform patient transfers with confidence and minimal effort.

PATIENT TRANSFER SYSTEMS

IN THIS SECTION:

Traveler™ Hover Transfer System.....64

Patient Transfer System for Brachytherapy.....65

TRAVELER™

HOVER TRANSFER SYSTEM

Effortless, contact-free patient transfers across multiple imaging and treatment modalities.

Utilizing our advanced hover technology, the Traveler™ Transfer System enables easy and efficient patient transfers between CT, MR, PET, Linac, Proton therapy, Brachytherapy, and more. Its universal design significantly enhances operational efficiency and facilitates patient setup across various radiotherapy protocols.

- Precision in patient transfers
- Optimized clinical workflow
- Enhanced comfort and safety



for Brachytherapy
KT-860B



for SBRT



for SRS



for All-in-One System



PATIENT TRANSFER SYSTEM FOR BRACHYTHERAPY

A reliable, battery-powered transfer system designed for safe, effortless patient movement during brachytherapy

The Brachytherapy Patient Transfer System incorporates enhancements for operational safety, reliability, and convenience, optimizing the securing and positioning framework for safer and easier patient transfers. It is equipped with a maintenance-free rechargeable battery and features an infusion pump, providing added functionality during the transfer process.

- Reduces the risk of injuries while optimizing operational efficiency.
- Enhances patient safety and comfort



KT -810C

Patient Transfer System
for Brachytherapy

KT -810M



MR Patient Transfer System
for Brachytherapy

FEATURES AND BENEFITS



Electric Lift (Height from 62-87cm)

Safer and smoother.



High Quality Patient Trolley

High quality patient trolley makes the transfer smooth and easy to handle by a single person.



Leg Supports

- Tilting angle adjustable.
- Height adjustable.
- Open angle adjustable between 0 and 102 degrees



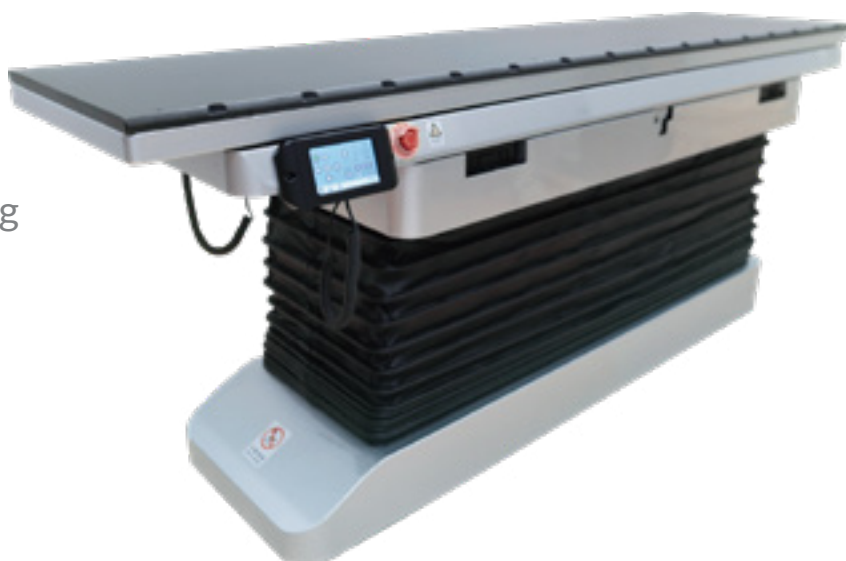


ELEVATE™ PATIENT SETUP PLATFORM

Efficient, ergonomic solutions that streamline preparation and ensure a smooth start to simulation.

Elevate™ Patient Setup Platform is designed for patient molding and accurate skin marking, without occupying valuable time on the CT Room. This solution improves workflow efficiency and maximizes equipment utilization.

- Supports accurate repositioning and reproducible markings
- Multi-directional adjustability for enhanced flexibility
- Improves workflow and department efficiency



KT -810P
Couch Dimensions:220cm (Length)x53cm (Width)
Electric lifting height of the treatmentcouch ranges from 64cm to 104cm
Moving left and right along the Z axis(swaying) from -20 to +20 cm
Moving forwards and backwards alongthe X axis (surging) from 0 to 70 cm



Streamline Your Workflow

At Klarity, we know time matters. That's why our products are designed to simplify your workflow and integrate seamlessly with your existing systems. From faster setups to easy adjustments, Klarity tools help you deliver precise, reliable positioning without added complexity. Because when your work flows better, patient care does too.



Place masks and cushions in the oven



Escort your patient from the waiting room



Provide instructions and patient education



Position your patient for treatment setup



Retrieve heated masks and cushions from the oven



Proceed without unnecessary delays

THERMOPLASTIC MASKS

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- S-type Head Masks..... 72
- S-type Head & Shoulder Masks.. 73
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Head & Shoulder Masks..... 75
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- V-type Masks 82
- P-type Masks 83
- E-type Masks 84
- Breast, Torso, & Pelvic Masks..... 85
- Proton Therapy Masks..... 87

KLARITY THERMOPLASTIC MASKS



Klarity Masks are designed to make every treatment precise, reliable, and efficient. With four advanced thermoplastics—Klarity Blue™, Klarity Green®, Klarity LiteGreen™, and Klarity White™—we offer unmatched strength, reduced shrinkage, and a non-stick coating for easier handling. Each material is optimized for specific frame types and is available in a range of thicknesses, sizes, and perforation patterns to suit diverse clinical needs, ensuring flexibility and accuracy in every setup.

Klarity Masks are easy to prepare, heating at 165°F/73°C in an oven or 160°F/70°C in a water bath. Once warm, the thermoplastic becomes pliable for precise molding and cools to form a rigid, durable fit, delivering consistent performance with every treatment.



Klarity White™

Available for S-type, U-frame, Stereotactic, P-type and Breast, Torso, and Pelvic Masks

Klarity White™ is our original thermoplastic and continues to be the standard for much of the world today. Klarity White™ has a fast set-up for a strong thermoplastic mask. Klarity White™ is less sticky than other standard thermoplastics.

Strong Standard Shrinkage

Molding Time:
45-60 seconds

Cooling Time:
8-10 minutes

Klarity LiteGreen™

Available for O-type, E-type, Shoulder, and Breast, Torso, and Pelvic Masks

Klarity LiteGreen™ is our preferred thermoplastic for 3- and 5-point systems. It has a non-stick coating, so the edges can be pulled apart if they touch, and it drapes nicely for an incredibly easy molding experience. Klarity LiteGreen™ is only available in 2.4mm with a microperforation pattern, which makes this mask stronger than other reinforced thermoplastic.

Stronger Less Shrinkage

Molding Time:
1-2 minutes

Cooling Time:
8-10 minutes

Klarity Green®

Available for S-type, O-type, U-frame, SRS, V-type, P-type, Breast, Torso, and Pelvic Masks, and Proton Therapy Masks

Klarity Green® is our best selling, signature thermoplastic and is our recommended thermoplastic for most applications. It has less shrinkage and has a non-stick coating, so edges can be pulled apart if they connect. Klarity Green® features a slightly longer working-time (30 extra seconds). This means therapists don't have to rush and can create a more carefully molded mask, which allows for a more comfortable patient experience.

Stronger Much Less Shrinkage

Molding Time:
2-3 minutes

Cooling Time:
10-12 minutes

Klarity Blue™

Available for S-type, O-type, U-frame, SRS, V-type, P-type and Proton Therapy Masks

Klarity Blue™ is our strongest thermoplastic, and is ideal for high-precision applications. It also has the least amount of shrinkage. Our blue masks are the most rigid of any mask, with an extremely high resilience once molded and cooled. Klarity Blue™ also sets up quickly, making this ideal for patients who need limited immobilization time, and the blue material drapes gently for smooth, highly accurate mask making.

Strongest Least Shrinkage

Molding Time:
45-60 seconds

Cooling Time:
6-8 minutes



KLARITY MASKS

S-TYPE HEAD MASKS



R461SHT
Klarity White™ S-type
Head Mask
42% perforation
3.2mm



RG460SHT
Klarity Green® S-type
Head Mask
36% perforation
2.4mm



RB461-3210SHT
Klarity Blue™ S-type
Head Mask
10% perforation
3.2mm

RG461SHT
Klarity Green® S-type
Head Mask
42% perforation
3.2mm

RB460-2410SHT
Klarity Blue™ S-type Head Mask
10% perforation
2.4mm



R461-4SHT
Klarity White™ S-type
Head Mask
AccuPerf™
3.2mm



RG460-4SHT
Klarity Green® S-type
Head Mask
AccuPerf™
2.4mm



RG461-5SHT
Klarity Green® S-type
Extended Head Mask
AccuPerf™
3.2mm

RG461-4SHT
Klarity Green® S-type
Head Mask
AccuPerf™
3.2mm

COMPATIBLE:

Uno™ All-In-One System
Optek™ S-type Overlay
Optek™ S-type Demi-Baseplate
for Elekta HexaPod™
Athena™ Supine Breast System
Wingboard
All S-type Systems



KLARITY MASKS

S-TYPE HEAD & SHOULDER MASKS



R461ST

Klarity White™ S-type
Head and Shoulder Mask
42% perforation
3.2mm



RG460ST

Klarity Green® S-type
Head and Shoulder Mask
36% perforation
2.4mm



RB461-3210ST

Klarity Blue™ S-type
Head and Shoulder Mask
10% perforation
3.2mm

RG461ST

Klarity Green® S-type
Head and Shoulder Mask
42% perforation
3.2mm

RB460-2410ST

Klarity Blue™ S-type Head and Shoulder Mask
10% perforation
2.4mm



R461-4ST

Klarity White™ S-type
Head and Shoulder Mask
AccuPerf™
3.2mm



RG460-4ST

Klarity Green® S-type
Head and Shoulder Mask
AccuPerf™
2.4mm

RG461-4ST

Klarity Green® S-type
Head and Shoulder Mask
AccuPerf™
3.2mm



RG460SC

Klarity Green® S-type
Pediatric Head and Shoulder Mask
36% perforation
2.4mm
(for R630-3SCF Optek™ S-type Overlay)

RG461SC

Klarity Green® S-type
Pediatric Head and Shoulder Mask
42% perforation
3.2mm
(for R630-3SCF Optek™ S-type Overlay)



SRS



SBRT



KLARITY MASKS

S-TYPE OPEN FACE HEAD MASKS



R461-8SHTF

Klarity White™ S-type
Open Face Head Mask

AccuPerf™
3.2mm

visionrt

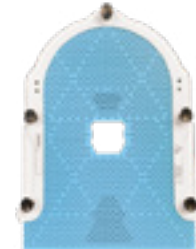


RG461-8SHTF

Klarity Green® S-type
Open Face Head Mask

AccuPerf™
3.2mm

visionrt



RB461-6SHTF

Klarity Blue™ S-type
Open Face Extended Head Mask

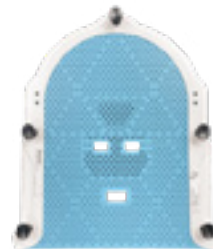
AccuPerf™
3.2mm



RG461-8SHTM

Klarity Green® S-type
Open Eye and Mouth Head Mask

AccuPerf™
3.2mm



RB461-6SHTM

Klarity Blue™ S-type
Open Eye and Mouth Head Mask

AccuPerf™
3.2mm

RB460-6SHTF

Klarity Blue™ S-type Open Face
Extended Head Mask

AccuPerf™
2.4mm

visionrt



S-type Open Eye and Mouth Head Mask



S-type Open Face Head Mask

KLARITY MASKS

S-TYPE OPEN FACE HEAD & SHOULDER MASKS



R461-8STF

Klarity White™ S-type Open Face
Head and Shoulder Mask

AccuPerf™

3.2mm

visionrt



RG461-8STF

Klarity Green® S-type
Open Face Head and Shoulder Mask

AccuPerf™

3.2mm

visionrt



RB461-6STF

Klarity Blue™ S-type
Open Face Head and Shoulder Mask

AccuPerf™

3.2mm

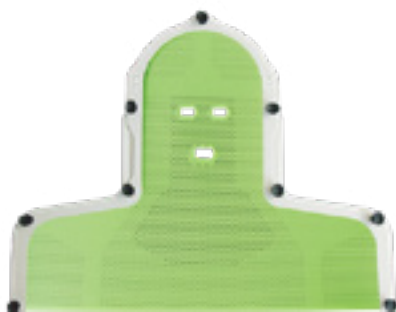
RB460-6STF

Klarity Blue™ S-type Open Face
Head and Shoulder Mask

AccuPerf™

2.4mm

visionrt

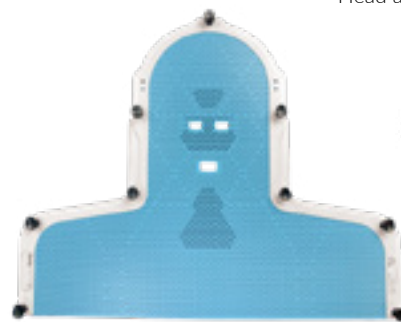


RG461-8STEM

Klarity Green® S-type
Open Eye and Mouth Head and Shoulder Mask

AccuPerf™

3.2mm



RB461-6STEM

Klarity Blue™ S-type
Open Eye and Mouth Head and Shoulder Mask

AccuPerf™

3.2mm

Thank you and your team for providing what I
believe every center on the Globe should be using.
These are the best masks! SPREAD THE WORD!"

—Bob Lemon

Sutter East Bay Medical Foundation – Sacramento
Sacramento CA

KLARITY MASKS

O-TYPE 3-POINT HEAD MASKS



RDG105-24A

Klarity Green® O-type 3-point
Head Mask
AccuPerf™
2.4mm



RDLG105-2412C

Klarity LiteGreen™ O-type 3-point
Head Mask
12% perforation
2.4mm



RDLG105-24AF

Klarity LiteGreen™ O-type 3-point
Open Face Head Mask
AccuPerf™
2.4mm

RDG105-32A

Klarity Green® O-type 3-point
Head Mask
AccuPerf™
3.2mm

RDB105-2410N

Klarity Blue™ O-type 3-point
Head Mask
10% perforation
2.4mm

RDB105-2410F

Klarity Blue™ O-type 3-point
Open Face Head Mask
10% perforation
2.4mm



RDG107-24A

Klarity Green® O-type 3-point
Rounded Head Mask
AccuPerf™
2.4mm



RDLG107-2412C

Klarity LiteGreen™ O-type 3-point
Rounded Head Mask
12% perforation
2.4mm



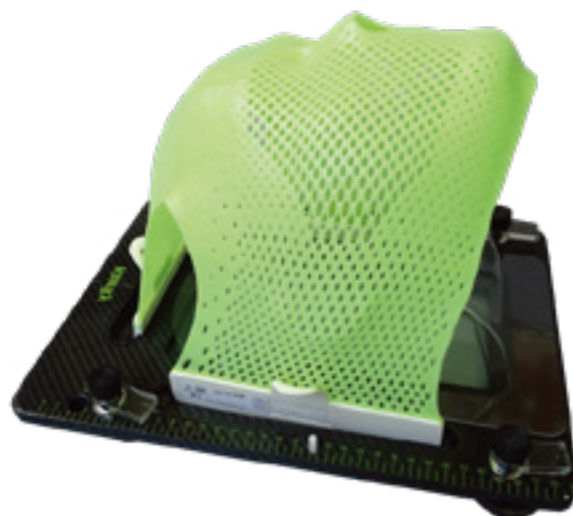
RDLG104-2412C

Klarity LiteGreen™ O-type 3-point
Pediatric Head Mask
12% perforation
2.4mm

visionrt

COMPATIBLE:

Optek™ O-type/U-frame Demi-
Baseplate for Elekta HexaPod™
MultiFix™ Baseplate
Tilting MultiFix™ Baseplate
Orfit Systems



KLARITY MASKS

O-TYPE 5-POINT HEAD & SHOULDER MASKS



RDG207-24A

Klarity Green® O-type 5-point
Head and Shoulder Mask

AccuPerf™

2.4mm



RDLG207-8A24

Klarity LiteGreen™ O-type 5-point
Head and Shoulder Mask

AccuPerf™

2.4mm



RDLG207-24AF

Klarity LiteGreen™ O-type 5-point
Open Face Head & Shoulder Mask

AccuPerf™

2.4mm

RDG207-32A

Klarity Green® O-type 5-point
Head and Shoulder Mask

AccuPerf™

3.2mm

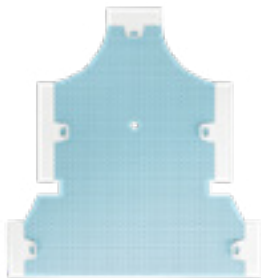
RDLG207-8A

Klarity LiteGreen™ O-type 5-point
Head and Shoulder Mask

AccuPerf™

3.2mm

visionrt



RDB207-2410N

Klarity Blue™ O-type 5-point Head and
Shoulder Mask

10% perforation

2.4mm



RDB207-2410F

Klarity Blue™ O-type 5-point
Open Face Head and Shoulder Mask

10% perforation

2.4mm

visionrt



RDLG204-2412C

Klarity LiteGreen™ O-type 5-point
Pediatric Head and Shoulder Mask

12% perforation

2.4mm

“We love that the Klarity masks are not sticky, and they give us a lot more time to correctly mold them to the patient and to customize them. Overall, it’s a much superior product than what we used in the past.”

—Sarah Steffen, BAS., R.T.(T)

Swedish Cancer Institute – Issaquah
Issaquah, WA



KLARITY MASKS

U-FRAME PROFILEFRAME™ HEAD MASKS



R420W

Klarity White™
ProfileFrame™ Head Mask
36% perforation
2.4mm



RG420W

Klarity Green®
ProfileFrame™ Head Mask
36% perforation
2.4mm



RG420-1W

Klarity Green®
ProfileFrame™ Head Mask
AccuPerf™
2.4mm



RB430W-3210

Klarity Blue™
ProfileFrame™ Head Mask
10% perforation
3.2mm

R430W

Klarity White™
ProfileFrame™ Head Mask
42% perforation
3.2mm

RG430W

Klarity Green®
ProfileFrame™ Head Mask
42% perforation
3.2mm

RG430-1W

Klarity Green®
ProfileFrame™ Head Mask
AccuPerf™
3.2mm



R421W

Klarity White™ ProfileFrame™
Extended Head Mask
36% perforation
2.4mm



RG421W

Klarity Green® ProfileFrame™
Extended Head Mask
36% perforation
2.4mm



RG464-1W

Klarity Green® ProfileFrame™
Extended Head Mask
AccuPerf™
3.2mm



RB431W-3210

Klarity Blue™ ProfileFrame™
Extended Head Mask
10% perforation
3.2mm

R431W

Klarity White™ ProfileFrame™
Extended Head Mask
42% perforation
3.2mm

RG431W

Klarity Green® ProfileFrame™
Extended Head Mask
42% perforation
3.2mm

Also available with
Open Face cutout upon request.
Use ID **RG464-81W**

COMPATIBLE:

Optek™ O-type/U-frame Demi-
Baseplate for Elekta HexaPod™
MultiFix™ Baseplate
Tilting MultiFix™ Baseplate
All U-frame Systems



KLARITY MASKS

U-FRAME HEAD MASKS

EzeFrame™



R430UC

Klarity White™
EzeFrame™ Head Mask

42% perforation
3.2mm

ContourFrame™



R450U

Klarity White™
ContourFrame™ Head Mask

contour perforation
2.4mm

U-Max™ Wide Face Masks



RG420E

Klarity Green®
U-Max™ Wide Face Head Mask

36% perforation
2.4mm

RG430E

Klarity Green®
U-Max™ Wide Face Head Mask

42% perforation
3.2mm



Training Videos at Your Fingertips

Need help? Our training videos are available anytime on our website, with clear, step-by-step instructions to get you up and running fast.

www.klaritymedical.com/instructional-videos



KLARITY MASKS

SRS

Don't get stuck with your SRS Mask!

Klarity SRS Masks provide an extra-strong thermoplastic solution with minimal shrinkage, ensuring precise setups for Stereotactic Radiosurgery.

The two-piece design delivers both anterior and posterior support. Each mask set features removable shims at each pin location, maximizing accuracy and patient comfort with a 0–4 mm range of adjustability. Our premiere Klarity Blue™ thermoplastic offers increased rigidity and stability with the least amount of shrinkage for the most precise treatment alignment.



RBSRS-3210QF

Klarity Blue™ SRS Open Face Mask Set

10% perforation

3.2mm

Includes Posterior Mask, Open Face
Extended Anterior Mask,
and Simple Shim System™



RBSRS-3210Q

Klarity Blue™ SRS Mask Set

10% perforation

3.2mm

Includes Posterior Mask, Extended Anterior Mask,
and Simple Shim System™

COMPATIBLE:

Klarity SRS Adaptor

Qfix™ Encompass Systems



RSX-TZ-16

Klarity SRS Posterior Mask Frame

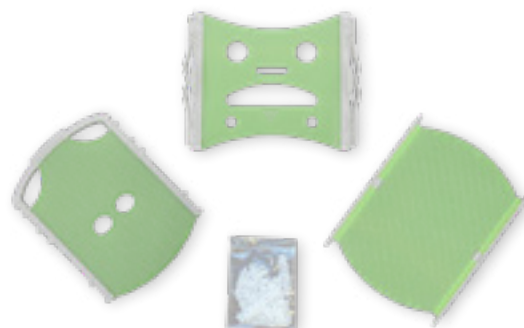
KLARITY MASKS

STEREOTACTIC MASKS



R408A-1

White Dynamic Mask Set



RG408A-1

Green Dynamic Mask Set



**RG406-1 (Klarity Green®)
R406-1 (Klarity White™)**

Head Frame Mask Set

Type A



**RG408-4AC (Klarity Green®)
R408 (Klarity White™)**

Head Frame Mask Set

Type B

INCLUDED:

Each mask set contains front, middle, and rear masks, a support strip, and a packet of thermoplastic pellets.

COMPATIBLE:

Brainlab Systems



**RG408-2 (Klarity Green®)
R408-2 (Klarity White™)**

Head and Shoulder Frame Mask Set

Type B





KLARITY MASKS

V-TYPE



RG460-4VHT

Klarity Green® V-type Head Mask
AccuPerf™
2.4mm



RG460-4VT

Klarity Green® V-type Head and Shoulder Mask
AccuPerf™
2.4mm



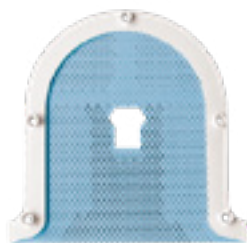
RB460-2410VHT

Klarity Blue™ V-type Head Mask
10% perforation
2.4mm



RB460-2410VT

Klarity Blue™ V-type Head and Shoulder Mask
10% perforation
2.4mm



RB460-6VHTF

Klarity Blue™ V-type Open Face Head Mask
AccuPerf™
2.4mm



RB460-6VTF

Klarity Blue™ V-type Open Face Head and Shoulder Mask
AccuPerf™
2.4mm

COMPATIBLE:

Bionix Versa Systems



KLARITY MASKS

P-TYPE



RG-PRT3-24A

Klarity Green® P-type 3-point
Head Mask
AccuPerf™
2.4mm



RG-PRT5-24A

Klarity Green® P-type 5-point
Head and Shoulder Mask
AccuPerf™
2.4mm



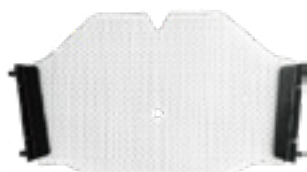
RB-PRT3-2410

Klarity Blue™ P-type 3-point
Head Mask
10% perforation
2.4mm



RB-PRT5-2410

Klarity Blue™ P-type 5-point
Head and Shoulder Mask
10% perforation
2.4mm



R-PRT2-2415

Klarity White™ P-type 2-point
Head Mask
15% perforation
2.4mm



R-PRT33-2415

Klarity White™ P-type 3-point
Short Head Mask
15% perforation
2.4mm



R-PRT3-2415

Klarity White™ P-type 3-point
Head Mask
15% perforation
2.4mm



R-PRT31-2415

Klarity White™ P-type 3-point
Rounded Head Mask
15% perforation
2.4mm



R-PRT44-2415

Klarity White™ P-type 3-point
Extended Head Mask
15% perforation
2.4mm



R-PRTL-2415

Klarity White™ P-type 4-point
Head and Neck Mask
15% perforation
2.4mm



R-PRT55-2415

Klarity White™ P-type 5-point Narrow
Head and Shoulder Mask
15% perforation
2.4mm



R-PRT5-2415

Klarity White™ P-type 5-point
Head and Shoulder Mask
15% perforation
2.4mm

COMPATIBLE:
CQ Posifix® Systems



SRS



SBRT





KLARITY MASKS

E-TYPE MASKS

Masks for Elekta Esprit and Icon™



RB-ESH3-3210CN (Blue™)
E-type Esprit and Icon™ Head Mask
10% perforation, 3.2mm
RLG-ESH3-2412C
(LiteGreen™)



RLG-ESH3-2412CN3
Klarity LiteGreen™ E-type
Esprit and Icon™ Head Mask
with 25mm nosehole
12% perforation
2.4mm



RLG-ESH3-2412CN2
Klarity LiteGreen™
E-type Esprit and Icon™ Head Mask
with 13mm triangle nosehole
12% perforation
2.4mm

Masks for Elekta Fraxion™



RB-ESH1-3210C (Blue™)
Klarity Blue™ E-type Fraxion™
Head Mask
10% perforation, 3.2mm
RLG-ESH1-2412C
(LiteGreen™)



RLG-ESH1-3210CF
Klarity LiteGreen™ E-type Fraxion™
Openface Head Mask
12% perforation, 3.2mm



RB-ESH2-3210C (Blue™)
Klarity Blue™ E-type Fraxion™
Head Mask
10% perforation, 3.2mm
RLG-ESH2-2412C
(LiteGreen™)



RB-ESH2-3210CF (Blue™)
Klarity Blue™ Openface Head Mask
10% perforation, 3.2mm
RLG-ESH2-3212CF
(LiteGreen™)

Masks for Elekta HeadSTEP™



RLG-ELH-2412CN
Klarity LiteGreen™ E-type
HeadSTEP™ Head Mask
12% perforation
2.4mm



RLG-ELS-2412CN
Klarity LiteGreen™ E-type HeadSTEP™
Head and Shoulder Mask
12% perforation
2.4mm

COMPATIBLE:

Klarity AccuCushion™ for Elekta
Esprit and Icon™ Systems
Elekta's Esprit, Icon™,
Fraxion™, and HeadSTEP™ Systems



KLARITY MASKS

BREAST, TORSO & PELVIC MASKS

Uno™ Masks



RLG322-S42436

Klarity LiteGreen™ Uno™
Head and Thorax Mask
36% perforation
2.4mm
59cm x 46cm

R322-S42436

Klarity White™ Uno™
Head and Thorax Mask
36% perforation
2.4mm
59cm x 46cm



RLG902-2436LA

Klarity LiteGreen™ Uno™
Long Torso Mask
36% perforation
2.4mm
59cm x 46cm

R902-2436LA

Klarity White™ Uno™
Long Torso Mask
36% perforation
2.4mm
59cm x 46cm



RLG322-S424C-R

Klarity LiteGreen™ Uno™
Head and Breast Mask
Right Side
36% perforation
2.4mm
59cm x 46cm

R322-S424C-R

Klarity White™ Uno™
Head and Breast Mask
Right Side
36% perforation
2.4mm
59cm x 46cm



RLG902-2436TL

Klarity LiteGreen™ Uno™
Thorax Mask
36% perforation
2.4mm
41cm x 46cm

R902-2436TL

Klarity White™ Uno™
Thorax Mask
36% perforation
2.4mm
41cm x 46cm



RLG322-S424C-L

Klarity LiteGreen™ Uno™
Head and Breast Mask
Left Side
36% perforation
2.4mm
59cm x 46cm

R322-S424C-L

Klarity White™ Uno™
Head and Breast Mask
Left Side
36% perforation
2.4mm
59cm x 46cm



RLG902-2436BA

Klarity LiteGreen™ Uno™
Pelvic Mask
36% perforation
2.4mm
56cm x 46cm

R902-2436BA

Klarity White™ Uno™
Pelvic Mask
36% perforation
2.4mm
56cm x 46cm

Athena™ Masks



R322-S424C1-L

Klarity White™ Athena™
Head & Thorax Mask
Left Side
2.4mm



R322-S424C1-R

Klarity White™ Athena™
Head & Thorax Mask
Right Side
2.4mm



R32-2436

Klarity White™ Athena™
Breast Mask
2.4mm



COMPATIBLE:

Uno™ All-In-One System
Solo Align™ Full Body System

COMPATIBLE:

Athena™ Supine Breast
System





KLARITY MASKS

BREAST, TORSO & PELVIC MASKS

O-type Breast & Pelvic Masks



RD305-3242C

Klarity White™ O-type
2-point Breast Mask

42% perforation
3.2mm
25cm x 40.8cm

RD301-3242

Klarity White™ O-type
2-point Breast Mask

42% perforation
3.2mm
34cm x 23cm



RD901-2436

Klarity White™ O-type
4-point Pelvic Mask

36% perforation
2.4mm
46.3cm x 48cm

RD901-3242

Klarity White™ O-type
4-point Pelvic Mask

42% perforation
3.2mm
46.3cm x 48cm

COMPATIBLE:
Orfit Systems

PelvicFix™ Masks



R902-3A

Klarity White™ PelvicFix™ Mask

42% perforation
3.2mm
46cm x 56cm



RLG902-3G1

Klarity LiteGreen™ HipFix Mask

Reinforced perforation
3.2mm
58.8 x 45.7cm

COMPATIBLE:

Klarity Classic Series:
R606-ACD Klarity
PelvicFix™ System
Civco HipFix System

Breast Masks



R91-2436M

Klarity White™ Pelvic Mask

36% perforation,
2.4mm
46cm x 48cm

R91-3242M

Klarity White™ Pelvic Mask

42% perforation
3.2mm
46cm x 48cm

R91-2400M

Klarity White™ Pelvic Mask
Solid

2.4mm
46cm x 48cm

COMPATIBLE:

Klarity Classic Series:
R611-5SDCF
Supine Breast System

KLARITY MASKS

PROTON THERAPY

Proton-K Masks



RG-PH-2436C

Klarly Green® Proton-K
Head Mask

36% perforation
2.4mm



RG-PS-2436C

Klarly Green® Proton-K
Head and Shoulder Mask

12% perforation
2.4mm

RG-PH-3242C

Klarly Green® Proton-K
Head Mask

42% perforation
3.2mm

RG-PS-3242C

Klarly Green® Proton-K
Head and Shoulder Mask

42% perforation
3.2mm

COMPATIBLE

Klarly Promise™ Proton System
Klarly AccuCushion™ for Proton Therapy

“The variety of masks offered covers a multitude of treatment modalities without sacrificing quality, reproducibility or comfort.”

—Ruth Barbir, R.T.(T),
South Florida Proton Therapy Institute
Delray, FL

Proton-B Masks



RB-BSL-3210

Klarly Blue™ Proton-B
Large Head and Shoulder Mask

10% perforation
3.2mm
48cm width



RG-BSL-3242

Klarly Green® Proton-B
Large Head and Shoulder Mask

42% perforation
3.2mm
48cm width



RG-BHM-3242

Klarly Green® Proton-B
Medium Head Mask

42% perforation
3.2mm
31cm width



RG-BHS-3242

Klarly Green® Proton-B
Small Head Mask

42% perforation
3.2mm
26cm width



RG-BHS-A2436

Klarly Green® Proton-B
Pediatric Head Mask

36% perforation
2.4mm
24cm width

COMPATIBLE

Qfix BoS™ System



5 Reasons Clinics Love Klarity ACCUCUSHION™

- 1. No Odor** – Clean and odor-free for a better treatment experience.
- 2. No Leaks** – No liquid components, no risk of leaks—ever.
- 3. No Waste** – Heat-activated only, so they're safe from punctures or torn packaging.
- 4. Easy to Modify** – Simple to adjust, reshape, or refine as needed.
- 5. Customizable** – Easily molded to provide personalized patient support.

KLARITY ACCUCUSHION™

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KLARITY ACCUCUSHION™

Odorless, heat-activated customized support

Klarity AccuCushion™ provide secure, personalized support for the head, neck, and extremities, making them ideal for cranio-spinal, head and neck, and custom positioning needs. These low-density thermoplastic molds are designed to soften when heated and become firm upon cooling, ensuring precise placement for accurate treatment.

Odorless and dry, Klarity AccuCushion™ are easy to prepare and offer a working time of 2–4 minutes, fully setting in 5–7 minutes. They are patient-specific but reheatable and reformable, providing exceptional flexibility for therapists. With low attenuation and unmatched comfort, Klarity Cushions™ are a trusted choice worldwide.

Available in various shapes, sizes, and thicknesses, Klarity AccuCushion™ support a wide range of positioning needs, including head, neck, shoulders, torso, and extremities. Custom designs are also available upon request to meet unique clinical requirements.

- Odorless
- Heat-Activated
- Extremely firm and reproducible
- Remoldable



KLARITY ACCUCUSHION™

Klarity Head AccuCushions™



RG550-CEL2

Designed for Elekta's Gamma Knife@ Icon™ system
34cm x 17.5cm



RG550-H2

Allows the cushion to be contoured to the patient with minimal adjustment
40.5cm x 25.8cm



RG550-M

Contours precisely to the head and fits seamlessly into most headrests
25cm x 20cm

Head & Neck AccuCushion™



RG560-SH1

Expands the fixation area over the shoulders, offering enhanced support and improved shoulder conformity
50cm x 52cm

RG560-SH2

52cm x 47cm

Body AccuCushion™



RG570-S1

Our largest AccuCushion adapts well in situations requiring a large support base
60cm x 40cm



SRS



SBRT



KLARITY ACCUCUSHION™

Pelvis AccuCushion™



RG570-S3

Pelvis AccuCushion™
60cm x 50 cm

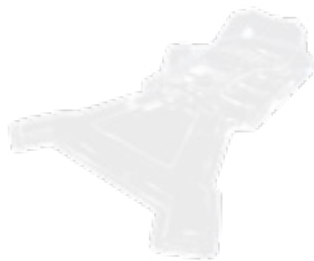
Breast AccuCushion™



RG570-S4

Breast AccuCushion™
60cm x 50 cm

Dedicated Headrest for AccuCushion™



507-T

Dedicated Headrest for
AccuCushions™
Compatible with S-type and
v-type baseplates
27.6cm x 42.4cm x 5.6cm



RSX-K612SA

Molding Frame for
AccuCushion™
It enables fast and
standardized cushion
shaping—saving time and
streamlining setup
45cm x 47.8cm x 6cm



Custom Products Made Easy

From custom mask cutouts to unique vacuum bag and cushion sizes, Klarity makes custom work simple, affordable, and accessible.

No stress. Just the right solution for your clinic's unique needs.

If you need something specific, we're ready to make it happen. Just ask.

info@klarity-medical.com

VACUUM BAGS

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Vacuum Bag Accessories 97

Sizes and Specifications 98

VACUUM BAGS

A stronger, more durable vacuum bag



MR Conditional



Klarity Vacuum Bags are designed for strength, reliability, and long-term use. A durable, non-permeable nylon shell prevents punctures and tears, ensuring each bag is completely air-tight and leak-proof. Filled with low-density polystyrene mini-spheres, they provide secure, consistent support.

Easy to clean, Klarity Vacuum Bags are built for multi-patient use and require less frequent replacement thanks to their durable construction. Replaceable valves and adaptable connectors ensure compatibility with any vacuum pump, while a corner grommet allows for convenient storage.



VACUUM BAGS ACCESSORIES



GM-05A

Klarity Vacuum Pump
Voltage: 230V/50Hz, 160W
Noise Level: < 50Db

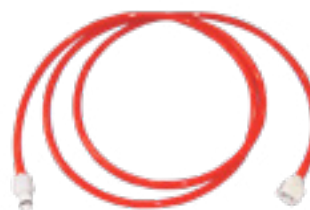
GM-05AK

Klarity Vacuum Pump with AirSwitch



KVP-100

Klarity AirSwitch™ handheld vacuum pump control Switch
The simple, one-handed operation provides quick-change airflow with the flick of a switch. The lightweight switch has three settings—In, Hold, and Out—for precise bag adjustments. It comes with a durable two-channel hose.



R7800-1 (2 meter long)

R7800-2 (3 meter long)

R7800-4 (5 meter long)

Klarity Pump Tube



KTSC-1

Klarity Storage Cart

This cart is used for storing molded masks and vacuum bags. Made of carbon steel, the cart is strong and stable. It is also easy for users to assemble and adjust.

120(Width) x 45(Depth) x 200(Height) cm

Comes with 10 hooks



SRS



SBRT



VACUUM BAGS

Klarity Vacuum Bags are available in the following sizes and specifications.

All bags can be ordered with an indexing bar. Please specify valve type when requesting a quote. Inquire directly for custom sizes.



R7100-1NL-O

25cm x 21cm
1-liter fill



R7101-3NL-O

40cm x 30cm
3-liter fill



R7105-5NL-O

50cm x 40cm
5-liter fill



R7586-11NLR-O

79cm x 52 cm
11 Liters fill

R7101-3NLM-O

40cm x 30cm
3-liter fill



R7652-28NL-O

98cm x 83cm
28 liters fill



R7653-20NL-O

78cm x 77cm
20 Liters fill



R7504-28NLB

100cm x 70cm
28-liter fill



R7504-28NL

100cm x 70cm
28-liter fill



R7505-30NL

100cm x 80cm
30-liter fill



R7504-30NLB

100cm x 70cm
30-liter fill
with Indexing Bar



R7422-30NL

100cm x 70cm
30-liter fill

VACUUM BAGS



R7540-56NL

150cm x 75cm
56-liter fill



R7540-56NLB

150cm x 75cm
56-liter fill



MR7677-25N

106cm x 84.8cm
25-liter fill



MR7653-20N-O

78cm x 77 cm
20-liter fill



R7202-9NLR

62.5cm x 58.2cm
9-liter fill



R7569-12NLR-O

90cm x 51cm
12-liter fill



R7231-15NLR-O

134.7cm x 52cm
15-liter fill
Full Body Vacuum Bag

R7249-21NLR-O

135cm x 70cm
21-liter fill
Full Body Vacuum Bag (SBRT)



R7650-33NL-O

130cm x 100cm
33-liter fill
with Indexing Bar



R7641-25NLB5

120cm x 80cm
25-liter fill
for SBRT Knee Bridge



R7136-4NLT-O

64cm x 27cm
4-liter fill
for SBRT Knee Bridge



R7524-85NL

200cm x 100cm
85-liter fill

“During my 20 years of experience in Radiation Oncology, Klarity has become the leader in immobilization devices. Klarity provides products and clinical support that are key to improving patient outcomes and increasing the opportunities to cure cancer. Not only does Klarity make exceptional products, they provide educational opportunities for Radiation Oncologists, Medical Dosimetrists and Radiation Therapists all over the world.”

—Chuck Lemmond, B.S. RT(R)(T)(ARRT)
College of Veterinary Medicine- Auburn University
Auburn, AL

ACCESSORIES

IN THIS SECTION:

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KLARITY BITELOK®

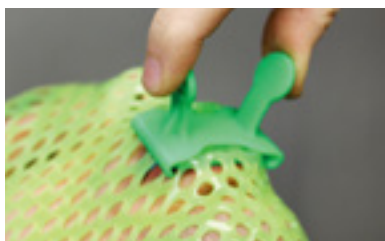
PRECISION MEETS COMFORT



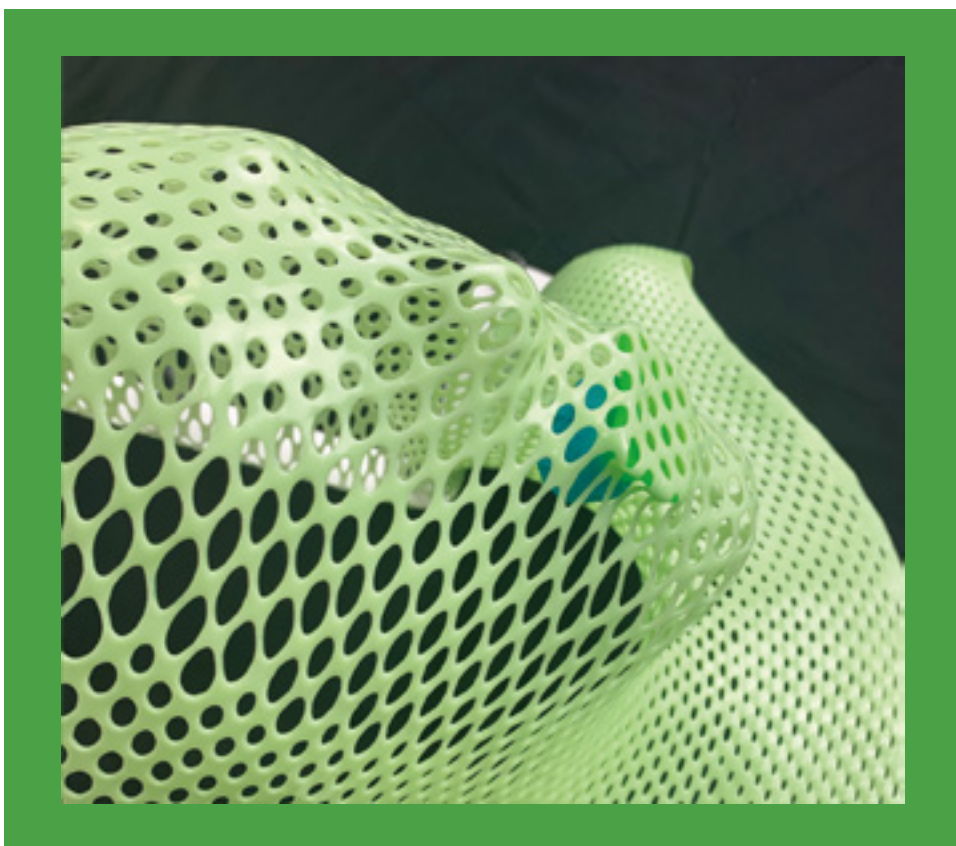
- Breathable, low-profile mouthpiece
- Secure indexing to mask
- Removable for easy cleaning
- Optional tongue depressor/diverter
- Comfortable for smaller mouths

The Klarity BiteLok® is a lightweight, breathable mouthpiece designed for secure and reproducible head and neck positioning. Using fast-setting dental putty—no water or warming required—the BiteLok® quickly indexes to the patient's mouth. A hands-free Quickfit™ tool molds a thermoplastic mask around the edges of the BiteLok®, creating a precise connection between the patient and the mask. The mouthpiece can be easily removed for cleaning.

With its low-profile design and wide airway passage, the BiteLok® offers superior comfort, even for patients with smaller mouths. It's an innovative solution for accurate, reliable positioning in head and neck treatments, delivering both precision and patient comfort.



QuickFit™ tool indexing a thermoplastic mask to the BiteLok®



*US and International patents pending



KLARITY BITELOK®

BiteLok® Kit



RNB-100

BiteLok® Kit

The BiteLok® Kit comes as a complete package with all tongue placement options included and contains:

- BiteLok®
- Two Putty Packets
- QuickFit™ Tool
- Short and Long Tongue Depressors
- Right and Left Tongue Diverters
- Tongue Device Removal Tool

BiteLok®



RNB-100A

BiteLok®

The BiteLok® can be ordered as a simplified package containing:

- BiteLok®
- One Putty Packets
- QuickFit™ Tool

klarity EasyBite®



RKY-01

EasyBite™ molds into the mask easily. the thermoplastic precisely conforms to the teeth for stability. The patients can breathe well through the Dual airway on the EasyBite™

Tongue Placement Kit

Optional tongue depressors and diverters provide added stability and customization.

RNB-11

Tongue Placement
Accessory Kit

The Tongue Placement Accessory Kit also be ordered separately and contains:

- Short and Long Tongue Depressors
- Right and Left Tongue Diverters
- Tongue Device Removal Tool

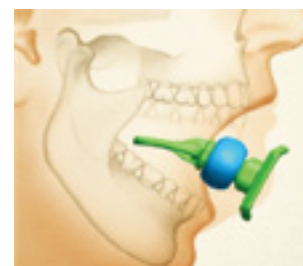


Long



Short

Tongue Depressors



The BiteLok® offers optional tongue depressors and diverters for added stabilization and mouth placement options. These devices snap securely into place and are easily removed using the included removal tool.

RNB-50

Supplemental Putty Packet



Left



Right

Tongue Diverters





BOLUS

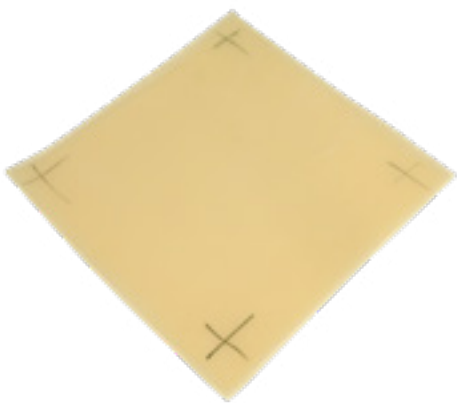
Klarity offers six specialized bolus solutions to meet the diverse clinical demands of radiation therapy. From SGRT-optimized materials to moldable thermoplastics and customizable gels, Klarity bolus products support both clinicians and patients in achieving accurate, effective, and comfortable treatments.

VisionTrak™ Bolus

A silicone-based, single-sided adhesive gel designed for SGRT systems. Its low-translucency film ensures accurate optical tracking, while the soft, flexible material conforms to body contours, supports surface marking, and can be freely trimmed for individual fit.

Specifications:

- Material: Silicone
- Density: 1.01 g/cm³
- Adhesion: Single-sided adhesive



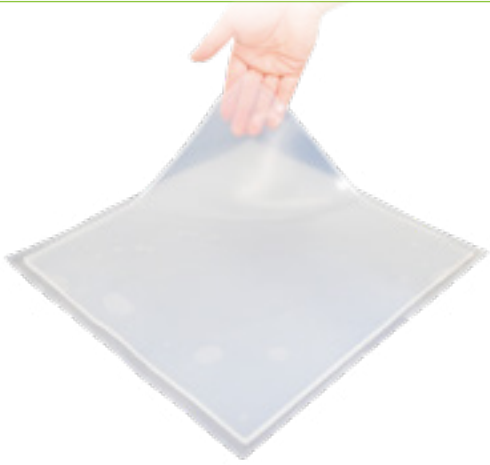
RKB-3003VT	RKB-3005VT	RKB-3010VT
30X30cm	30X30cm	30X30cm
3mm	5mm	10mm

Klarity Bolus™

Klarity Bolus™ is a flexible, tissue-equivalent material that conforms closely for precise dose delivery. It has the optimal amount of stickiness to ensure a secure fit, while its translucent design allows for clear visualization of treatment areas.

Specifications:

- Material: Silicone
- Density: 1.01 g/cm³
- Adhesion: Double-sided adhesive



KSR-3003	KSR-3005	KSR-3010	KSR-3015
30X30cm	30X30cm	30X30cm	30X30cm
3mm	5mm	10mm	15mm



BOLUS

Klarity Bolus™ with Film

A high-performance polyurethane gel bolus with dual-sided film, designed to enhance surface dose in radiotherapy. Semi-transparent for easy visualization of skin markings and non-adhesive for simple cleaning and repeated clinical use.



Specifications:

- Material: Silicone
- Density: 1.01 g/cm³
- Adhesion: No

BLS-3003	BLS-3005	BLS-3010	BLS-3015
30X30cm	30X30cm	30X30cm	30X30cm
3mm	5mm	10mm	15mm

FlexLite™ Bolus

Klarity Bolus™ is a cost-effective, tissue-equivalent bolus designed to meet routine radiotherapy needs. Constructed from the same semi-transparent polyurethane gel and double-sided film, it offers durability and ease of cleaning. While slightly firmer in texture, it maintains reliable flexibility, making it ideal for standard positioning tasks.



Specifications:

- Material: Polyurethane
- Density: 1.03 g/cm³
- Adhesion: No

BLSY-3003	BLSY-3005	BLSY-3010	BLSY-3015
30x30cm	30X30cm	30X30cm	30X30cm
3mm	5mm	10mm	15mm

Bolus Pellets

Klarity Bolus Pellets provide a flexible solution for custom bolus applications. Heated to 165°F, they become transparent and easily mold to any shape, making them especially useful for complex contours like the nose and ear. They deliver the same reliable dosimetric performance as standard thermoplastic masks.

Specifications:

Adhesion: High when heated
Heated in 70°C water for molding to narrow, irregular areas.



RP-500
500g / bag

ThermoSheets™

Klarity ThermoSheets™ are moldable thermoplastic bolus sheets designed for a customized fit in radiotherapy. Available in solid or perforated styles, they soften with heat and shape easily to complex anatomy—ideal for skin sparing and treating irregular or hard-to-reach areas. With dosimetric properties equivalent to standard thermoplastic masks, they ensure accurate, reproducible treatments.



Specifications:

Material: Polycaprolactone
Density: 1.15 g/cm³
Heat-moldable

Non-stickiness

R-4000A
46x61cm
4mm

R-4000E
15x15cm
4mm

R-4000F
30x30cm
4mm

R-4000G
20x23cm
4mm

stickiness

R-5000S1
30x30cm
5mm

R-5000S2
30x45cm
5mm



MARKERS

SureMark®

Precision Skin Marking Systems

Klarity offers a full line of SureMark® labels and markers, including nonmetallic, semi-lucent, and liquid fiducial markers. Please visit www.klaritymedical.com/suremark to see the full availability of SureMark® labels.

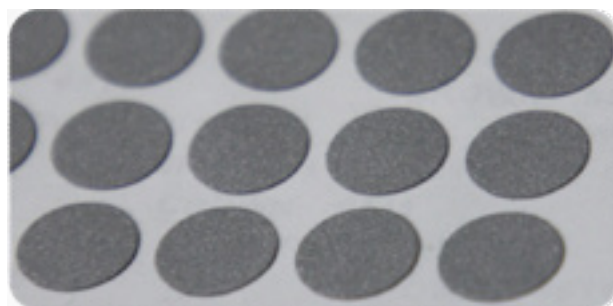


IR Patient Marker

For motion tracking system with the use of infrared camera

IR Patient Markers are attached to the nose of the patient when using a mask with an open face, or open nose design. The marker is specifically designed for the Elekta High Definition Motion Management (HDMM) System, and other motion tracking system that use infrared cameras.

- Item No.: RM01-D11
- Diameter: 11 mm
- 50 pieces per pack



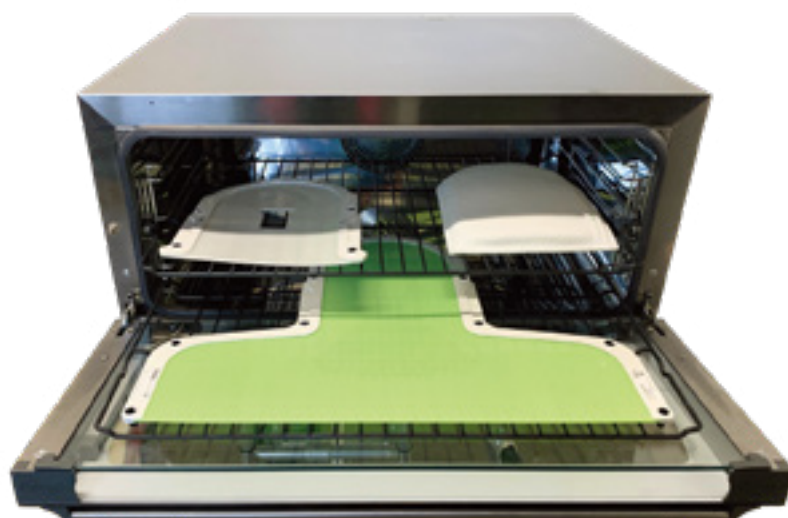
KLARITY OVENS

A better, safer heating method

Dry-Heat Technology for Thermoplastics

Klarity pioneered dry-heat technology to efficiently prepare all standard thermoplastic masks, Klarity Cushions™, and bolus materials. By eliminating water, dry-heat ovens heat devices faster, reduce cross-contamination risk, and offer warm, dry devices that patients find more comfortable.

The Klarity AirFlow™ Oven



KEL-1100	KEL-2200
Klarity AirFlow™ Oven (110V)	Klarity AirFlow™ Oven (220V)
Outer dimensions: 86cm (length) x 80cm (width) x 41cm (height)	
Inner dimensions: 69.6cm (length) x 48.5cm (width) x 25.5cm (height)	
Weight: 40kg	

- Faster Workflow
- Safer Process
- Better Comfort



Klarity Oven



KT-820A
Outer dimensions: 79 × 71 × 41 cm
Inner dimensions: 63 × 52 × 25 cm
Voltage: 220V / 50Hz
Power: 1800 VA
Heating temperature adjustable
with four options: 70, 75, 80, 85°C
Quick heating time settings: 5, 8, 10, 15 minutes



Double racks allow for multiple thermoplastic devices to be heated at the same time.
(Masks and AccuCushions)



Tempered glass door makes it easy to determine when devices are fully heated



Racks come with nonstick surface



Warms up quickly



Easy to clean

Optional Component



KT-820A-TZ

Klarity Oven Cart

88cm (width) x 78cm (depth) x 75cm (height)





GENERAL TREATMENT ACCESSORIES

HEAD SUPPORTS

Carbon Fiber Head Support

Klarity Carbon Fiber Head Supports deliver superior strength and a lightweight design, easily indexing with any standard Silverman pins. Order them individually or as a set of six to cover every height your setup requires.



R508-CF

Carbon Fiber Head Support Set of 6

R508-1CF

Carbon Fiber Head Support 1

R508-2CF

Carbon Fiber Head Support 2

R508-3CF

Carbon Fiber Head Support 3

R508-4CF

Carbon Fiber Head Support 4

R508-5CF

Carbon Fiber Head Support 5

R508-6CF

Carbon Fiber Head Support 6

Silverman Head Support

Klarity Clear Silverman Head Supports fit a variety of couches and tabletops. Order them individually or as a set of six for a complete range of height options.



R507

Silverman Head Support Set of 6

R507-A

Silverman Head Support A

R507-B

Silverman Head Support B

R507-C

Silverman Head Support C

R507-D

Silverman Head Support D

R507-E

Silverman Head Support E

R507-F

Silverman Head Support F

Prone Head Support

Klarity Prone Head Support provides comfortable prone positioning by supporting the forehead, cheeks, and chin while reducing pressure around the eyes, nose, and mouth. Its cushion is mounted on an acrylic plate that indexes to standard Silverman pins, offering compatibility with any baseplate using Silvermans.



R520

Prone Head Support



MR Head Support

MR Head Supports fit a variety of tabletop and couch types. They can be ordered individually, or as a set of six for all different heights.



R508-GF

MR Head Support Set of 6

R508-1GF

MR Head Support 1

R508-2GF

MR Head Support 2

R508-3GF

MR Head Support 3

R508-4GF

MR Head Support 4

R508-5GF

MR Head Support 5

R508-6GF

MR Head Support 6

Foam Head Support

The foam head supports are suitable for use throughout both simulation and treatment phases, including MRI simulation.



R501-2

Silverman Head Support Set of 6

R501-A

Silverman Head Support A

R501-B

Silverman Head Support B

R501-C

Silverman Head Support C

R501-D

Silverman Head Support D

R501-E

Silverman Head Support E

R501-F

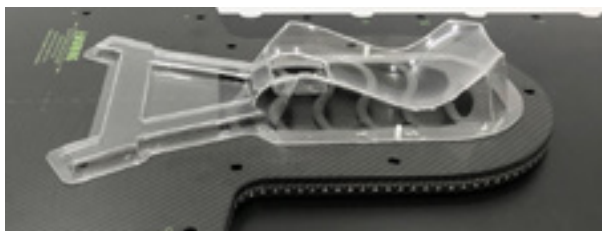
Silverman Head Support F

Dedrcated Headrest

R507-T

27.6 x 42.4 x 5.6 cm

Dedicated Headrest for AccuCushions® Compatible with S-type and V-type baseplates



Foam Head Support

Foam Head Support Set of 5

R501-6

Compatible with R630/R609 Baseplate



GENERAL TREATMENT ACCESSORIES

INDEXING BARS

Universal



RE-6
Aluminum Indexing Bar
For couch width 475-520 mm



RE-6E
Aluminum Indexing Bar
For couch width 490-535 mm



RE-9A
Aluminum Indexing Bar
For couch width 530 mm

For Elekta Couch Tops



RE-630ES
Aluminum Indexing Bar
For Elekta iBEAM & TomoTherapy

RE-630ESCF
Carbon Fiber Indexing Bar
For Elekta iBEAM & TomoTherapy

RE-630ESGF
Glass Fiber Indexing Bar
For Elekta iBEAM & TomoTherapy



RE-630EAS
Aluminum Indexing Bar
For Elekta iBEAM & TomoTherapy
Specifically for Klarity Optek Baseplate

For Varian Couch Tops



RE-7S
Aluminum Indexing Bar
For Varian Truebeam



RE-7SGF
Glass Fiber Indexing Bar
For Varian Truebeam



RE-7ES
Aluminum Indexing Bar
For Varian Truebeam
Specifically for Klarity Optek Baseplate



RE-7B
Aluminum Indexing Bar
For Varian Truebeam



RE-7BCF
Carbon Fiber Indexing Bar
For Varian Truebeam



RE-7BGF
Glass Fiber Indexing Bar
For Varian Truebeam



RE-17MGF
Glass Fiber Indexing Bar
For Elekta Unity MR Linac



RE-7BV
Aluminum Indexing Bar
For Varian Truebeam
Adjustable Range ± 10 cm





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