



positioning
patients for life.®

*DoseMax*TM

SBRT Solution

Lowest Attenuating Rigid Couch Top Surface Available!



Patented



Maximizes dose to the tumor while minimizing dose to the skin.

SBRT Solution

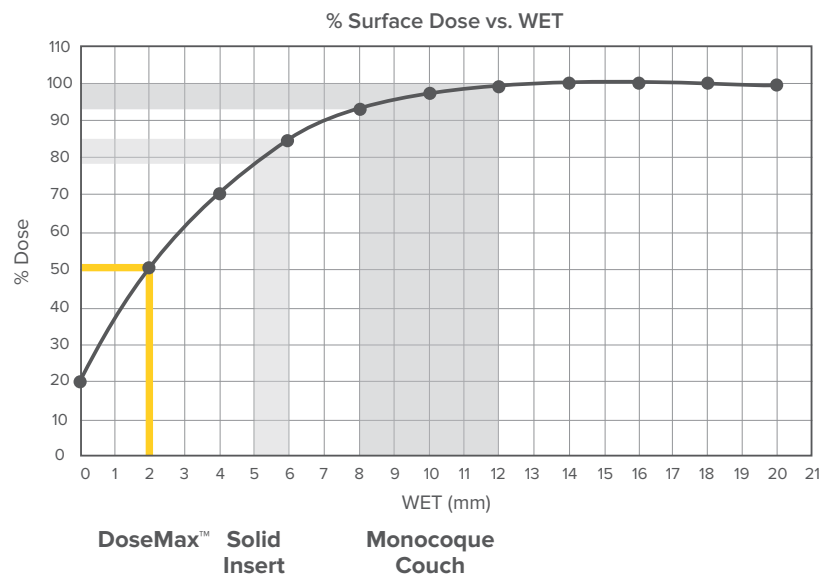
A revolution in skin-sparing

DoseMax™ is the ideal solution for a range of radiotherapy indications from palliative treatment to SBRT. It is the lowest electron generating couch top surface available. It combines the rigidity of a solid panel with the skin-sparing properties of a grid insert.

- Maximizes dose to the tumor, while minimizing dose to the skin
- The optimal choice for a wide range of patient setups
- Ideal solution for a targeted delivery of radiation dose to the tumor



Depth Dose (PDD) 6MV 10x10cm Field



The ideal solution for a range of radiotherapy indications from palliative treatment to SBRT.



The DoseMax™ can be used in conjunction with the new radiolucent kVue™ Compression Bridges for stereotactic body radiation therapy (SBRT) treatments, improving workflow efficiencies and eliminating the need for additional devices.



- Lateral and superior indexing scales
- Indexing notches every 70 mm

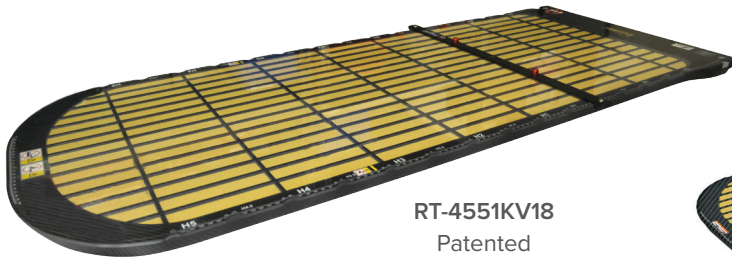


- Low profile bridges make it easier to fit into most bore sizes
- Bridges have both horizontal and vertical scales for easy laser alignment
- Bridges come in two sizes, Small (min: 34 cm & max: 42 cm) and Large (min: 43 cm & max: 52 cm) and are adjustable in height

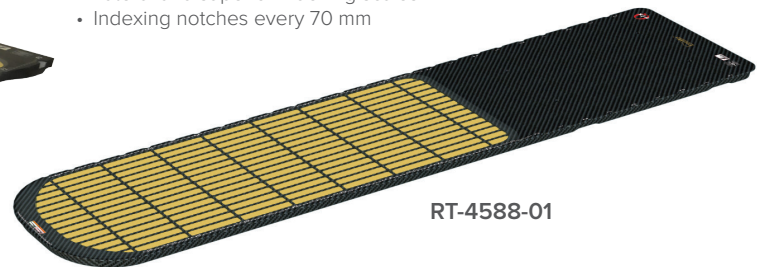
kVue™ DoseMax™ Insert and DoseMax™ Standalone Device

RT-4551KV18 & RT-4588-01

- Lowest attenuating couch top surface
- Lateral and superior indexing scales
- Indexing notches every 70 mm



RT-4551KV18
Patented



RT-4588-01



Shown with low profile compression paddle

kVue™ SBRT Bridges

RT-4558-B1 (small)

RT-4558-B2 (large)

- Low profile bridges fit into most CT bore sizes
- Horizontal scale to aid in laser alignment
- Two sizes, Small (min: 30 cm & max: 38 cm)* and Large (min: 39 cm & max: 48 cm)* are completely adjustable in height
- *Measurements are from the treatment surface to the underside of the bridge.



SofTouch™ Knee Wedges (large & small) & Foot Block

RT-4489KW (large)

RT-4489KW-01 (small)

& RT-4489FB

- Ergonomic design
- Indexes to locating bar in 35 mm increments
- Clip-on leg straps for added immobilization (included)
- Centering groove to aid in laser alignment



Shown with standard compression paddle

Compression Paddle

RT-4558KV4 (standard)

RT-4558KV4-01 (low profile)

- Quick release button
- Tactile compression
- Incremental lateral placement along bridge

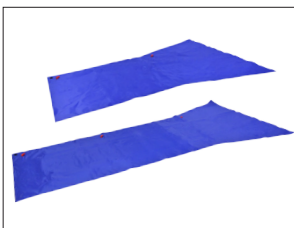


ArmShuttle™ Elite

RT-4546C

- Lightweight
- Ergonomic design
- MR Safe & CT compatible

See page 83 for more information.



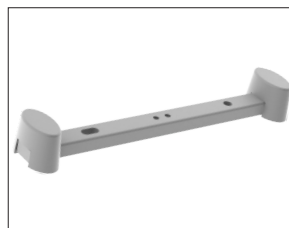
2-Chamber VacQfix™ Cushion

RT-4517-0002

3-Chamber VacQfix™ Cushion

RT-4517-0003

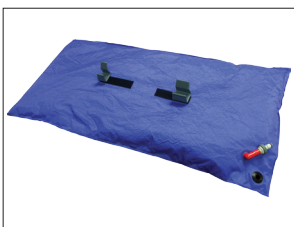
- Can be formed by one person
- Customizable full body immobilization
- Flared top for arm immobilization



VacQfix™ Indexer

RT-4517-IND01

- Quick, easy vacuum cushion indexing
- Adaptable for a variety of setups



Thigh Compression

VacQfix™ Cushion

RT-4517-4079VF15

- Complete leg immobilization
- Adjustable along bridge
- Snap-on attachment



ZiFix™, Abdominal Thoracic Motion Control System

RT-4558CB02

- Suppresses motion of lungs and liver for imaging & radiotherapy
- Compact, one-body design
- Three belt sizes



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