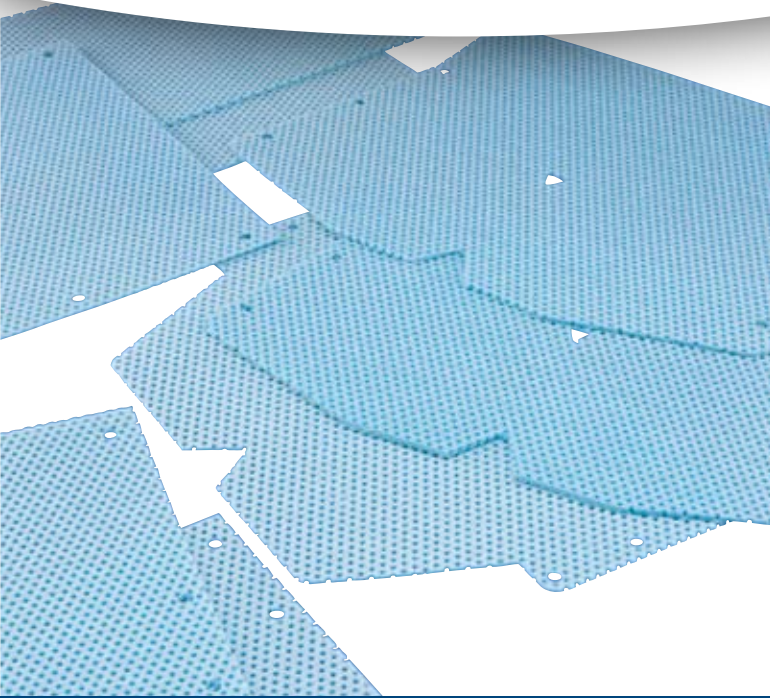


HUESTISMEDICAL

making it affordable™



Huestis Medical 68 Buttonwood Street, Bristol, RI 02809 USA
phone 401 253 5500 800 972 9222 www.huestis.com

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Best®

healthcare for everyone

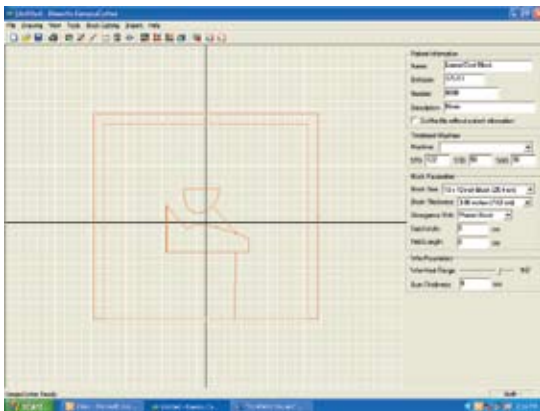
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IMRT Suite

IMRT Delivery or Conventional Compensation Integrated Beam Modulation Workstation

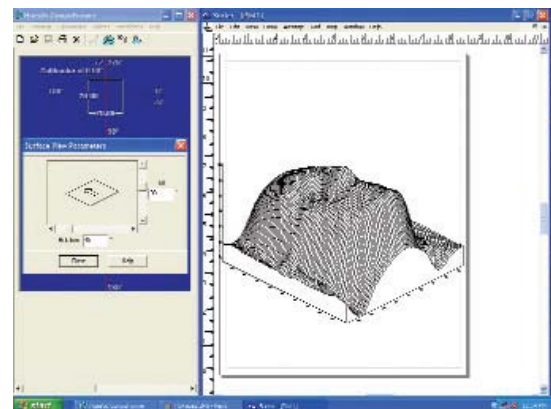
Quality You Can Count On

Radiotherapy teams worldwide have come to depend on Huestis Medical for quality and cost-effective radiotherapy products. Both the Compu•former® and Compu•cutter® III are FDA registered and CE certified.



User Friendly

Characteristics include Windows® compatibility, allowing for easy image manipulation, correction and cutting.



Treatment Planning Interface

Files are easily transferred from treatment planning interfaces. Treatment planning file conversion is built into each Compu•former® to ensure seamless integration.

Designed for Treatment Planning

Our Beam Modulation Workstation links our Compu•cutter® III and Compu•former® systems for quick, precise block cutting and compensator milling accurate to ± 1 mm.

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IMRT Suite



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Compu-former®

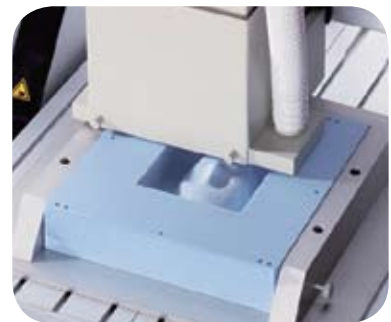
Radiotherapy Compensator Mold Cutting System

Model TC-5005 LT



Versatile Options

- Compu-former® offers an efficient and economical package including computer, menu-driven program.
- CNC milling machine and supplies. Optional digitizing package includes magnetic source, hand-held sensor, and non-metallic procedure table.
- Compact design saves space.



Extremely Accurate

Computerized, three-axis milling machine ensures cutting accuracy. Milling can be done quickly, remotely and at any time.

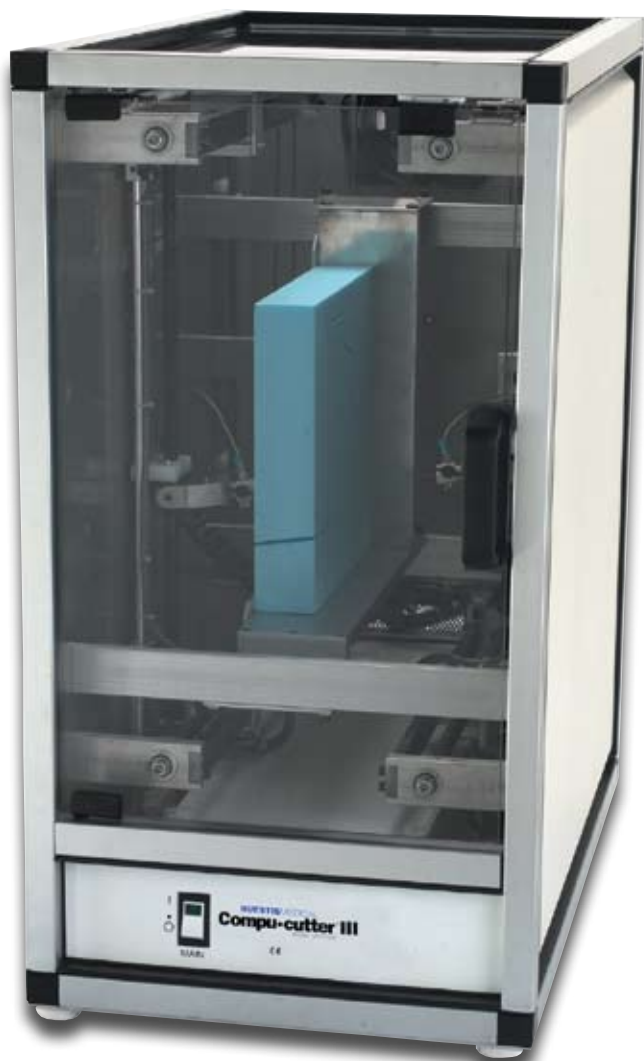
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Compu-cutter® III

Radiotherapy Shielding Block Mold Cutter

Model CC3-1000



Modular Design

Designed for versatility, our stand-alone cutting bay may be used with your own digitizer, through treatment planning, or supplied as a fully integrated system.



Extremely Accurate

Fully articulating and gimbaled cutting mechanism is accurate to ± 1 mm at the block tray level for precise, divergent cuts.

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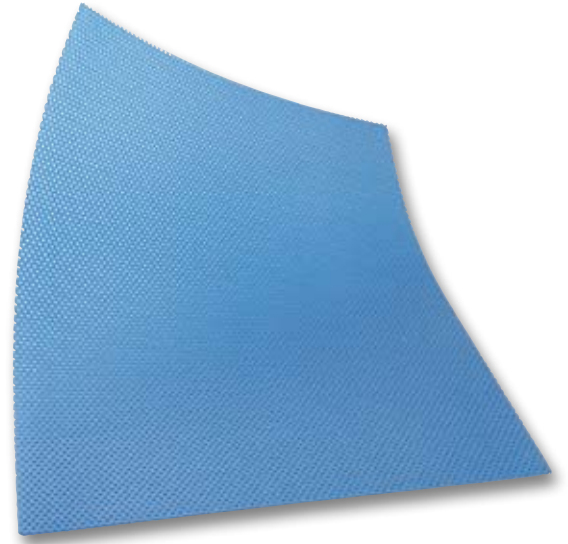
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Turbo•cast RT®

Moldable, Non-Shrinking Radiotherapy Thermoplastic

Features

- Low temperature thermoplastic is designed specifically for radiotherapy.
- Formed in minutes, it facilitates fast setting without treatment delay.
- Although quickly formed, it allows ample set-up time for therapists to apply to various patient contours.
- Non-toxic, biodegradable material poses no environmental hazards.



Flexible Positioning

With or without the incline board base riser, the patient's pelvis can be easily immobilized with Turbo•cast RT®.



Versatile Shapes

Turbo•cast RT® thermoplastic material is available in easily cut rectangular sheets, pre-cut shapes and custom designs.

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Flexi•holder®

Versatile, Multi-Angle Film Cassette Holder

Eliminates Retakes

- Helps eliminate retakes caused by improper cassette positioning.
- Replaces inefficient sandbags and other makeshift holders.

Versatile Savings

- Saves time and labor for smoother scheduling and superior radiographs.
- Saves film and reduces radiation exposure due to minimal retakes.



FH-410 series
cassette plate



FH-303 series
cassette plate



Model FH-410



Model FH-303

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Collimators

Huestis Collimator Manual and Motorized Models



**ISO9001
REGISTERED**

Collimator Options

Optional accessories available to customize your Huestis Medical collimator.

Direct Coupled

Direct coupled drives eliminate mechanical backlash common to other designs.

Easily Serviced

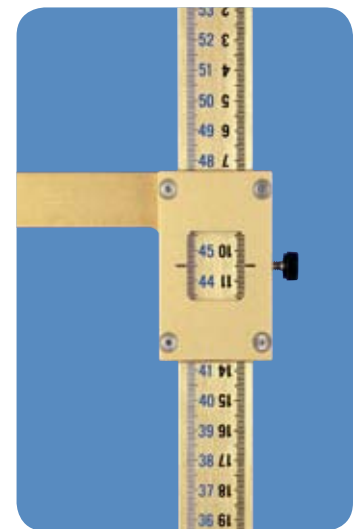
Modular design and perpendicular flat collimator blades increase reliability and facilitate quick servicing. The entire collimator can be disassembled and serviced in minutes.

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Calipers

Standard, Extended and Head/Neck/Mammo Models



Accurate Design

- Detailed engineering utilizes minimal fastener points to ensure rigidity.
- Scales are accurately calibrated to 1 mm increments.
- Precision machined, lightweight aluminum ensures accurate tolerances and lasting durability.
- Interrelated parts help prevent looseness at connecting joints.

Detailed Construction

Accurately calibrated scales have reversed orientation color-coded numbers for correct reading of various measurements. Recessed indicators protect scales from wear.

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Huestis•Cascade™

Offers Unmatched Quality, Performance and Value

System Highlights

- Easy to use, ergonomic hand pendant
- Built-in diagnostic/calibration software
- Local Area Network (LAN) capability
- Freestanding design does not require an expensive floor pit



Easy to Use Operator Controls

Easy to use controls feature international symbols, convenient color coding and an ergonomically designed layout.

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Styroformer®

The Original, Radiotherapy Shielding Block Mold Cutter

Model SF 319-3



Accurate Cutting

- Manual tracing produces smooth, accurate cuts with minimal training.
- Accurate cuts save time and material.
- Verification light included.



Proven, Rigid Box Frame Design

Rigid box frame ensures that the cutting wire is precisely aligned between the source point and block tray.

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