

MICRO™ Fixed Lasers for Radiotherapy

Make the right choice for your patient alignment needs.

- Diode-based system from the leader in high-quality lasers
- Compact dimensions and low-weight design allow easy installation



An integral part of your patient care workflow.

For more than 40 years, Gammex has provided high-quality laser positioning systems to assist radiation therapy partners with patient alignment.

With our MICRO Fixed Lasers, we offer a smaller, economical and diode-based family of lasers to fit into tight locations, and reduce the possibility of the laser obstructing your workflow.

The low-weight design makes the MICRO Fixed Lasers easy to install and align for any room with imaging suites. MICRO comes with a choice of either red, green or blue colors— all at the same price—to allow you maximum flexibility for your patients and workflow.

Clinic room walls available for laser mounting are often not perpendicular. For this reason, all MICRO lasers are designed with an integrated rotation assembly that eliminates the need for external rotation, which can add time and costs during installation and alignment.

THREE LASER WAVELENGTH OPTIONS—ONE PRICE



BLUE



RED

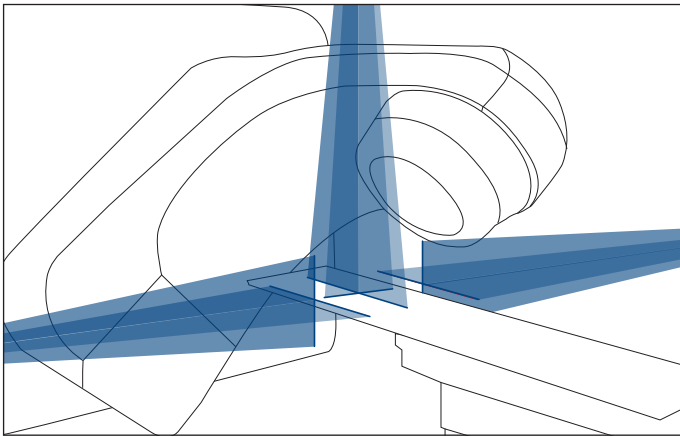


GREEN

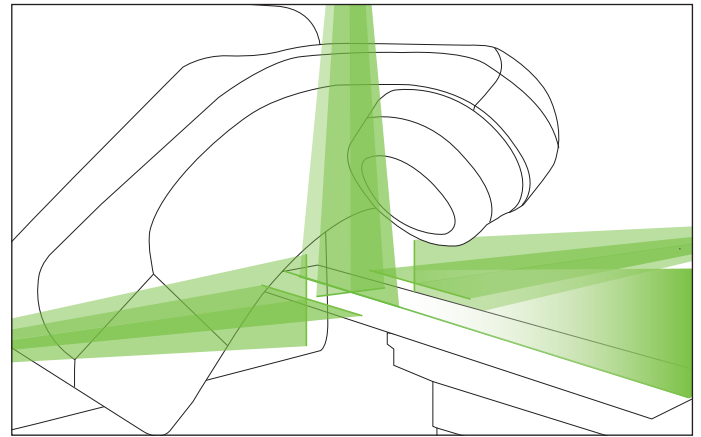


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3-Laser Systems - 3 Crosshair Lasers



4-Laser Systems - 3 Crosshair Lasers, 1 Sagittal Laser

Specifications

Laser Configurations

3-Laser Systems	3 Crosshair Lasers
4-Laser Systems	3 Crosshair Lasers 1 Sagittal Laser
Customize any combination of lasers	

Laser Output

Power (mW):	<1.0
Range (m):	Up to 6
Line Width:	≤0.5 mm @ 4 meters
Line Length:	≥2 meter @ 4 meters
Wavelength Red (nm):	635
Wavelength Green (nm):	515
Wavelength Blue (nm):	450

Laser Beam Adjustment

Coarse Planar (mm):	±7.6 horizontal and vertical
Coarse Angular:	±25° horizontal
Fine Angular:	±3.5° horizontal and vertical
Line Rotation:	±180°

Dimensions

Length (mm):	164
Width (mm):	110
Depth (mm):	76
Weight (g):	725

Universal Power Supply

Voltage:	110/240 VAC (auto-select)
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Certifications

Complies with Center for Devices and Radiological Health regulations for Class II lasers and all CE requirements. (21 CFR 1040) (IEC 60825-1) (MDD 93/42/EEC)