

GAMMEX



RADIATION ONCOLOGY



Beam Alignment Test Instrument

GAMMEX 430

The Gammex 430 is an instrument used to analyze the alignment of a linear accelerator. It is recommended that beam alignment tests be completed at least once a year to determine the following problem situations:

- Displaced focal spot
- Asymmetric collimators
- Non-intersection of the collimator and gantry axes
- Lack of gantry arm support

The Gammex 430 complies with the alignment requirements of AAPM Task Group 40.

SPECIFICATIONS

Construction	Acrylic with lead blocks in a 10x10 cm field
Size	13x23.5x30 cm (5x9.3x11.5 in)
Fits	8x10 in standard film pack
Weight	6 kg (13.5 lbs)

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