

Gammex 442-R 等中心校准仪



用于测试激光定位仪，直线加速器和模拟机日常质控的精度校准

Gammex 442-R 等中心校准仪



- **验证加速器机械等中心位置及精度**
 - 机架旋转中心
 - 机架转角指示
 - 准直器旋转中心
 - 床公转旋转中心的交点
 - 准直器旋转稳定性
- **检验加速器辐射等中心**
 - 光射野平行度校正
 - 光射野一致性验证
- **光野十字叉丝指示校验**
- **固定激光灯指示校验**
- **光距尺指示校验**



Isocentric Rotation Plate

GAMMEX 442-R

The Gammex 442-R Isocentric Rotation Plate is a quality assurance test instrument designed to make necessary tests on radiotherapy machines quickly and easily. The Isocentric Rotation Plate takes only minutes to set up and performs routine QA tests such as:

- Light/Radiation Field Coincidence
- Symmetry and Flatness
- Accuracy of Optical Distance Indicators and Laser Alignment
- Gantry and Collimator Isocentricity

An optional ion chamber holder can be provided to be used with the base and side support for "in air" measurements.

SPECIFICATIONS

Overall Size	45.7x31.8x34.9 cm (18x12.5x13.75 in)
Weight	4.4 kg (10 lbs)
Ion Chamber Holder	Optional R05138 Inner diameter 1.27 cm (0.5 in)
Film Used	10x12 in ready-pack