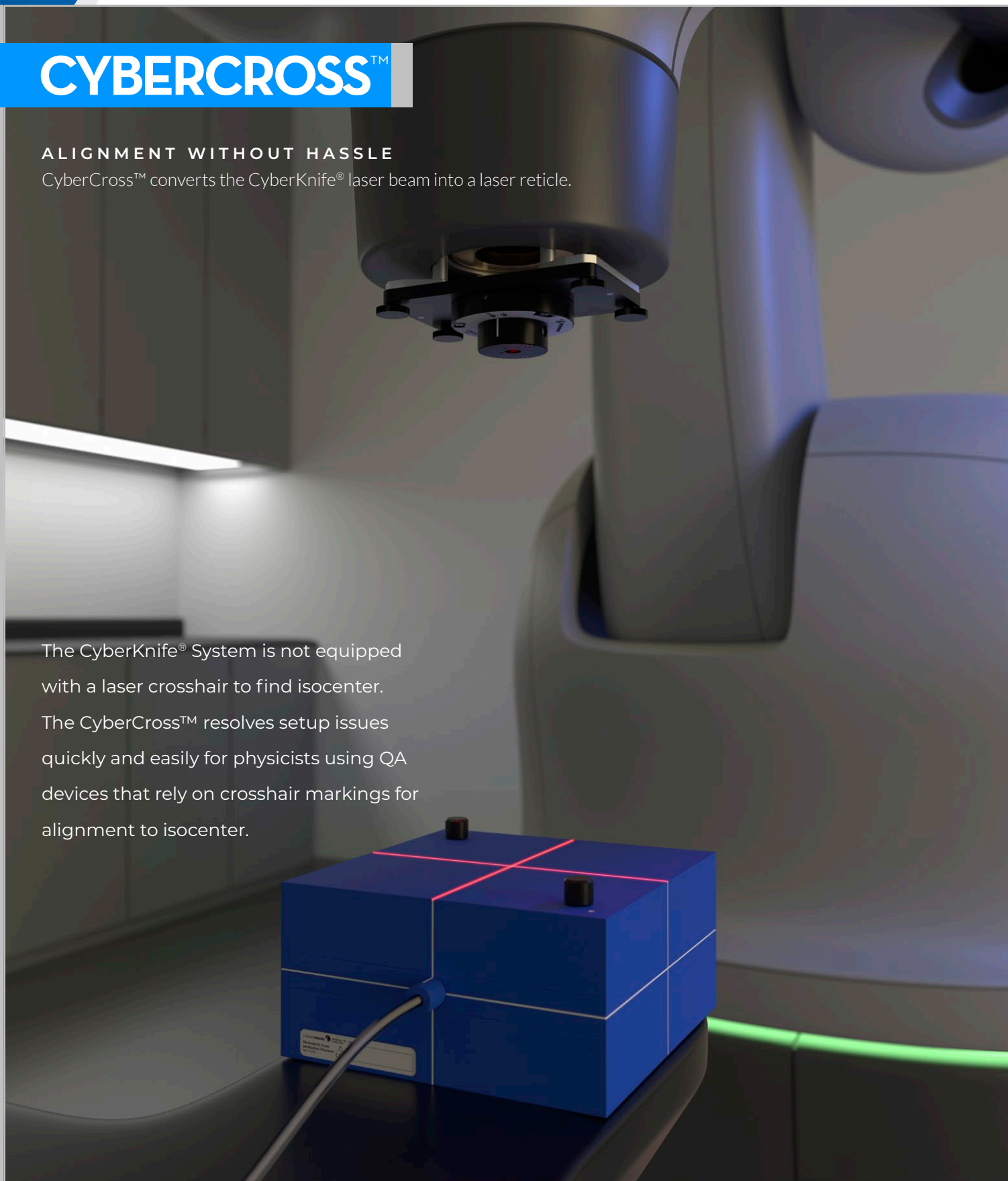
STANDARD IMAGING®

CYBERCROSS™

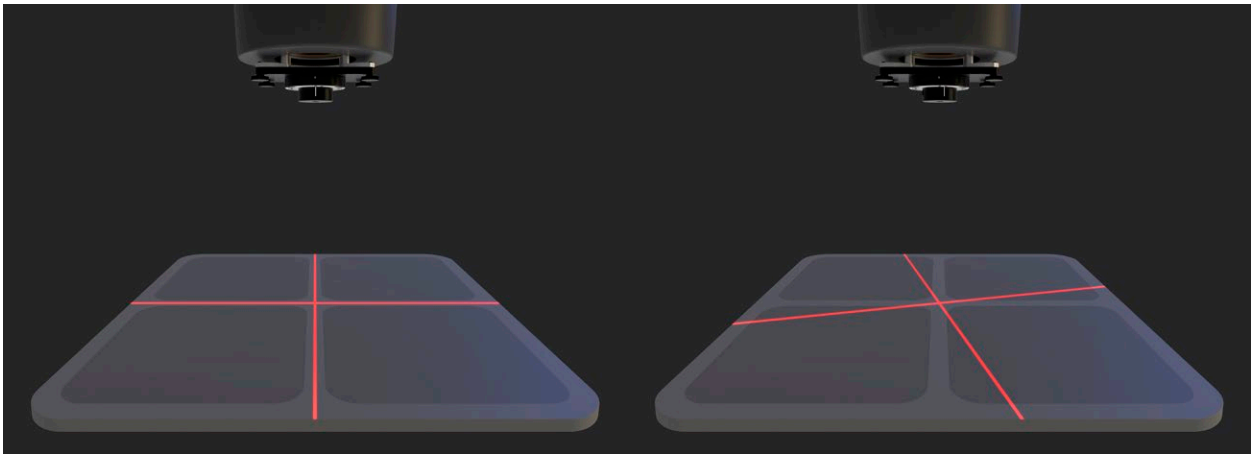
ALIGNMENT WITHOUT HASSLE

CyberCross™ converts the CyberKnife® laser beam into a laser reticle.



The CyberKnife® System is not equipped with a laser crosshair to find isocenter. The CyberCross™ resolves setup issues quickly and easily for physicists using QA devices that rely on crosshair markings for alignment to isocenter.

CYBERCROSS™



Rotation between the 0 degree position and the 15 degree position

UNIQUE CLINICAL ADVANTAGES

FILL THE VOID

Provide a means to accurately position QA equipment in the direct primary beam by using the CyberCross™, which inserts a crosshair lens into the central axis laser beam of the CyberKnife® System's manipulator.

LOCK IN THE OFFSET

Commission and verify the InCise™ MLC system by easily setting and locking the crosshair lens at the required 15-degree offset.

VERSATILITY

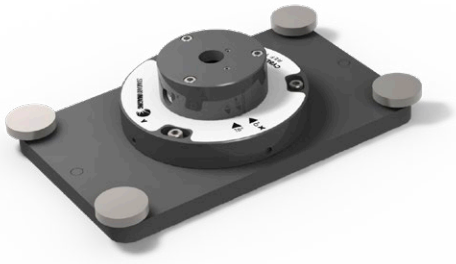
Align all types of phantoms for quality assurance tests by installing and using the device on the Fixed, Iris or InCise™ MLC collimator housings.

SPECIFICALLY CALIBRATED

Ensure the device for ready for your specific CyberKnife® machine anytime a crosshair marker is needed by following the calibration procedure before first-time use.

Supports Iris

Supports MLC



CYBERCROSS SPECIFICATIONS

DIMENSIONS

Length x Width x Height — 5.89 x 3.62 x 2.22 in (149.5 x 92 x 56.5 mm)
Weight — 13.3 oz (376 g)