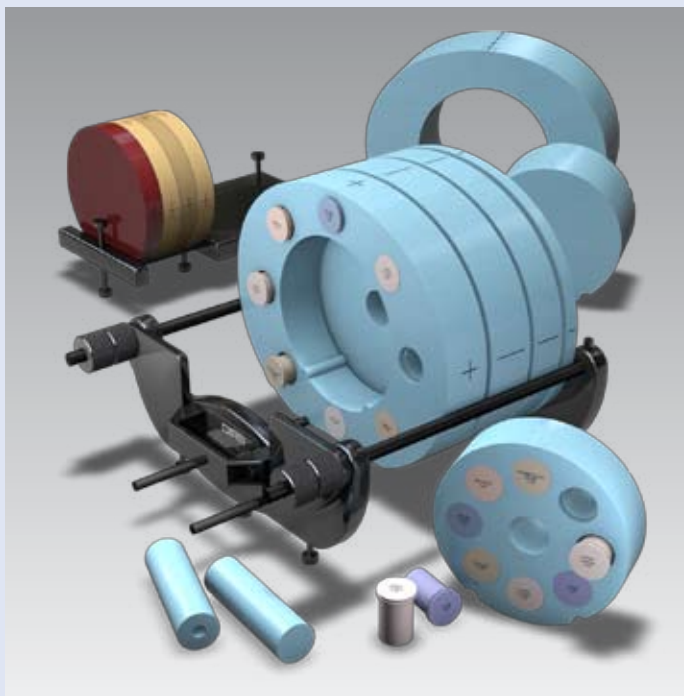


# CBCT Electron Density and Image Quality Phantom



**Model 062MQA**

*Minimize dose, increase quality and enhance outcomes*

The Model 062MQA phantom provides a comprehensive tool that can be used for both electron density calibration and image quality assessment of Cone Beam CT systems integrated in radiation therapy devices. The electron calibration function of the phantom enhances the outcome of the adaptive radiation therapy while the image quality features address the fine balance between optimizing image quality while minimizing radiation dose.

The 062MQA CBCT Electron Density & Image Quality Phantom incorporates 3 phantoms:

1. Electron Density Phantom
2. CBCT Electron Density Phantom
3. CBCT Image Quality Phantom

