

QUALITY ASSURANCE FOR RAD/FLU AND CT

Beam Alignment Test Tool: BENO

Key features:

- Evaluation of the perpendicular alignment of the central beam in relation to the image receptor
- Suitable in Radiography, Fluoroscopy and CT
- Suitable for combination with phantoms FLURO, DIEGO and ALDO

Measuring principle:

Steel ball, Ø 1.6 mm, integrated in the center of a 160 mm high, round PMMA tube's top plate



Circle, Ø 3 mm, in the tube's bottom plate center



The steel ball must appear well-centered within this circle on the X-ray image



BENO phantom, facts / delivery scope:

- Beam Alignment Test Tool BENO
- Weight 0.4 kg – dimensions tube height 160 mm x Ø 80 mm (bottom plate) and Ø 60 mm tube
- Order number: 10011

Required / recommended accessories:

- Combinable with phantoms
FLURO – Order number 10006
DIEGO – Order number 10000
ALDO – Order number 10003