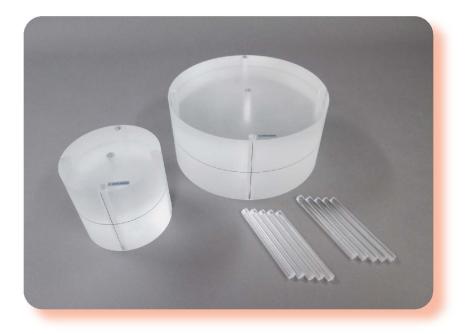
PH-59

CT-DI Phantom (Head and Body Phantom)







Overview

This spherical dosimetry phantom has a density of 1.19 ± 0.01 g/cm³ and is made from PMMA. The head phantom measures 160 mm, the body phantom 320 mm in diameter.

Both phantoms have a height of 150 mm.

There is one hole for a rod insert in the middle of the phantom, as well as four holes approximately 10 mm from the edge of the phantom evenly spaced out.

The phantom comes with spacers that should be inserted in any holes that are not being used during testing.

\Lambda DOs and DON'T s

DO s

Handle with care

The materials for phantom and models are special composition of soft resin. Please handle with care at all times.

Cleaning and care

Please clean the phantom completely every time after you finish the training.

Keep the product at room temperature, away from heat, moisture and direct sunlight.

DON'Ts

Never wipe the phantom or models with thinner or organic solvent.

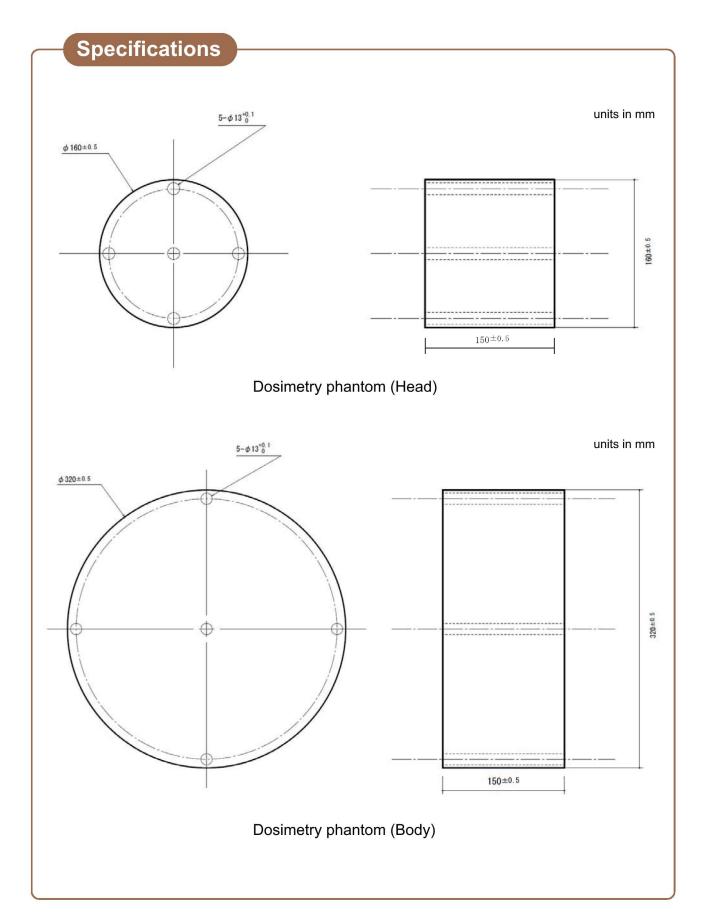
Don't mark on the phantom with pen or leave printed materials contacted on their surface.

Ink marks on the phantoms will be included in the inclusion of the phantoms will be included in the

1

Please read

Specifications



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