



SEM

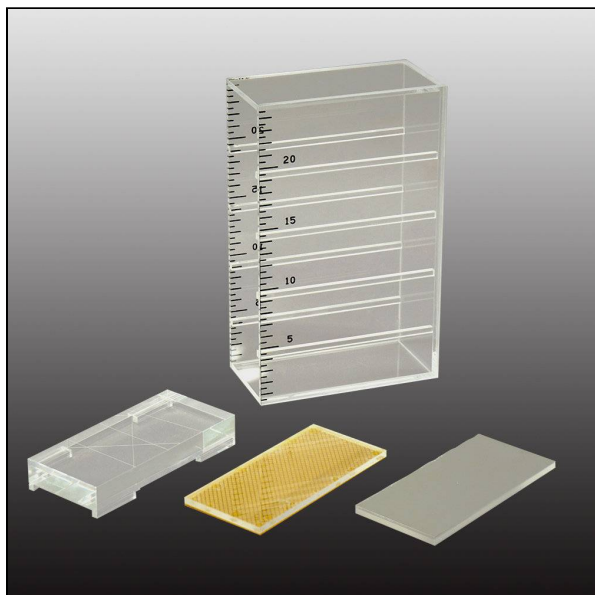
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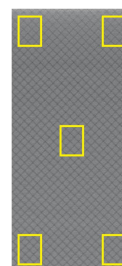
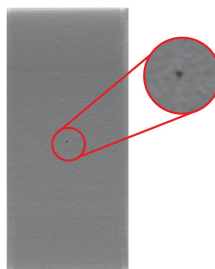
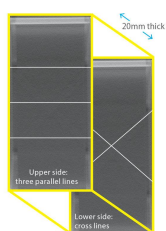
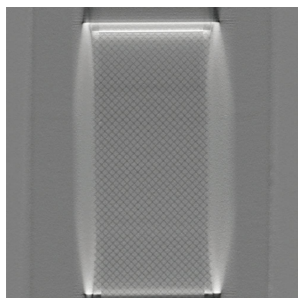
Tomosynthesis Phantom NS

Item No. PH-56
Weight 2kg
Brand KYOTO KAGAKU, JAPAN

[Read More](#)

SKU:

Categories: Radiology Phantom



Product Description

Allowing evaluation of reconstruction slices and uniformity in the measurement of slice thickness through showing the images numerically and graphically

Training skills / Applications

1.Verification of reconstruction interval / 2.Slice thickness / 3.Uniformity

Set includes**Size (approx.)****Packing size (approx.)****Packing weight (approx.)****Materials****APPLICATIONS****Update**

1 reconstruction positioning unit / 1 slice thickness unit / 1 uniformity unit / 1 height setting rack / manual
W7 x D15 x H25 cm W2.7 x D6 x H9.8 in.
W46 x D31 x H17cm / W18.1 x D12.2 x H6.7in
2 kg / 4.4 lb
Acrylic resin, bakelite, aluminum, copper, stainless
Tomosynthesis
August 10, 2020

Why Choose the Tomosynthesis Phantom NS for Tomosynthesis QA Testing in India?

The Tomosynthesis Phantom NS (Item No. PH-56, Brand: Kyoto Kagaku, Japan) enables evaluation of reconstruction slices and uniformity, measuring slice thickness with results displayed both numerically and graphically for precise quality assurance reporting.

Training applications:

- Verification of reconstruction interval
- Slice thickness measurement
- Uniformity assessment

Set includes: 1 reconstruction positioning unit, 1 slice thickness unit, 1 uniformity unit, 1 height setting rack, manual.

Specifications:

- Size approx. W7×D15×H25cm (W2.7×D6×H9.8in)
- Packing size approx. W46×D31×H17cm (W18.1×D12.2×H6.7in)
- Weight approx. 2kg (4.4lb)
- Materials: Acrylic resin, bakelite, aluminum, copper, stainless steel

Why Buy from SEM Trainers? SEM Trainers & Systems is an authorized distributor of Kyoto Kagaku products in India with over 30 years of experience supplying tomosynthesis QA testing equipment to 1,500+ institutions across 28 states. We provide pan-India delivery and dedicated after-sales support.

Frequently Asked Questions

Q: What QA parameters does this phantom test? A: Reconstruction interval verification, slice thickness measurement, and image uniformity — reported both numerically and graphically.

Q: How do I order from SEM Trainers? A: Contact us at sem@semtrainers.com or call +91-88495 63724 for pricing and availability.