



SEM TRAINERS & SYSTEMS

WHERE TIME MOVES AHEAD TO KEEP PACE WITH KNOWLEDGE

SEM- Scientific Educative Methods in Science, Engineering & Medicine

Mobile : +91 88495 63724
Mobile 1: +91 98791 03905

Email: sem@semtrainers.com
Website: www.semtrainers.com

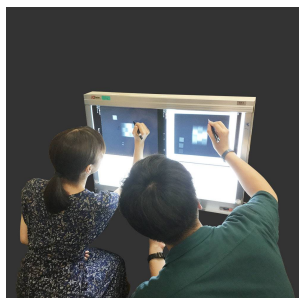
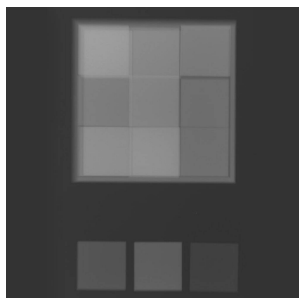
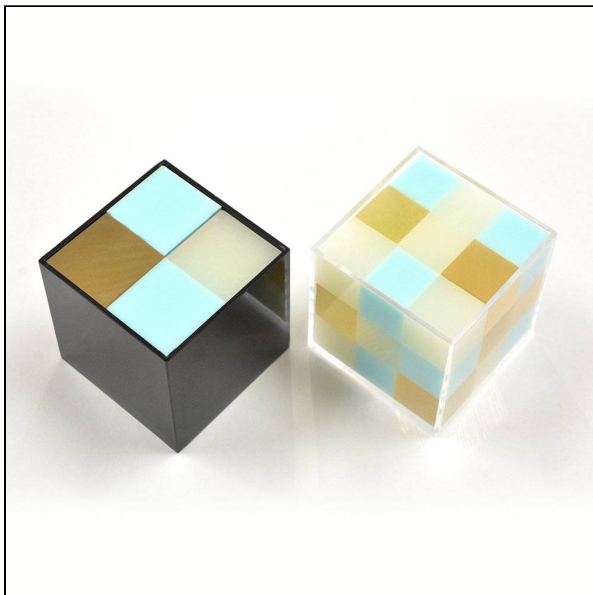
Radiology Cube Phantom XCUBEFAN

Item No. PH-78
Weight
Brand KYOTO KAGAKU, JAPAN

[Read More](#)

SKU:

Categories: Radiology Phantom



Product Description

Basic skills for diagnostic imaging starts with XCUBEFAN

Features

Production ? Development Supervision

Update

1. Compact yet practical tool to educate learners on usage of x-ray equipment and its impact on the interpretation of diagnostic images. 2.Learners can experience a large range of practice by stacking and repositioning different blocks with varied radiodensities. 3.The black box is designed for practice, whilst the clear box facilitates visual explanation for learners.

Keisuke Kondo, Associate Professor, Radiological Sciences, Komazawa University, Japan

November 25, 2020

Why Choose the Radiology Cube Phantom XCUBEFAN for Foundational X-Ray Interpretation Training in India?

The Radiology Cube Phantom XCUBEFAN (Item No. PH-78, Brand: Kyoto Kagaku, Japan) is a compact, practical tool for teaching the fundamentals of X-ray equipment use and its impact on diagnostic image interpretation. Developed under the supervision of Keisuke Kondo, Associate Professor, Radiological Sciences, Komazawa University, Japan.

Learners build a broad range of hands-on practice by stacking and repositioning blocks of varied radiodensity. The set includes a black (opaque) box designed for practice scenarios, and a clear box that facilitates visual explanation — allowing instructors to show learners exactly how block arrangement affects the resulting image.

Training applications:

- Foundational X-ray equipment usage and image interpretation training

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 radiology training equipment to 1,500+ institutions across 28 states. We provide pan-India delivery and dedicated after-sales support.

Frequently Asked Questions

Q: What's the difference between the black and clear boxes? A: The black (opaque) box is designed for hands-on practice scenarios, while the clear box lets instructors visually demonstrate how block arrangement and radiodensity affect the resulting X-ray image.

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