

SEM TRAINERS & SYSTEMS

WHERE TIME MOVES AHEAD TO KEEP PACE WITH KNOWLEDGE

SEM- Scientific Educative Methods in Science, Engineering & Medicine

Email: Mobile: +91 88495 63724 sem@semtrainers.com Mobile 1: +91 98791 03905 Website: www.semtrainers.com



Ultrasound QA Phantom

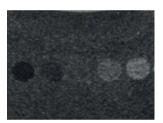
Item No. US-2 Weight 6 kg

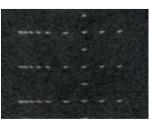
KYOTO KAGAKU, JAPAN **Brand**

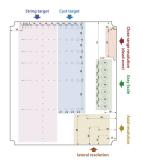
Read More

SKU:

Categories: Ultrasound Phantom







Product Description

Durable and stable/Useful both for daily assessment and further research

Features Maintenace free, and no calibration







Training skills / Applications

Case / Pathology

Set includes

Size (approx.)

Packing size (approx.)

Weight (approx.)

Packing weight (approx.)

Materials

Related products

Sonic velocity

Acoustic impedance Update

Gray scale for evaluation, cyst targets with non-resonance cylinders, line targets for geometrical evaluation including close range (dead zone) resolution, axial and lateral resolution are prepared for scanning. The phantom is designed to allow scanning from all four side walls.

Strings target, Cyst target, Close tange resolution, Gray scale, Axial resolution, Lateral resolution

1 phantom, 1 carrying case

19 x 22 x 7 cm 7.6 x 8.8 x 2.8 in.

W35 x D36 x H24cm / W14 x D14 x H9.5in

3.6kg / 7.9lbs

6kg

Urethane elastomer, acryl, nylon/Latex free

US-4 Breast Ultrasound QA Phantom

Sonic velocity: 1432m/ sec at 25 degrees C Attention

coecient: 0.59 dB/ cm MHz at 25 degree C

1.38 rayl at 25 degree C

August 4, 2020







