



## 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



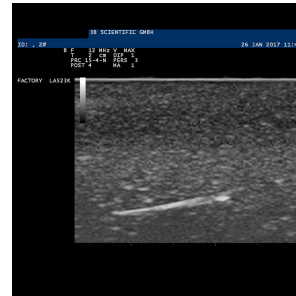
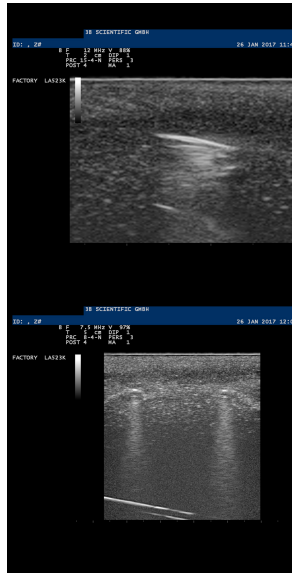
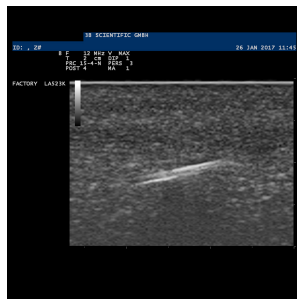
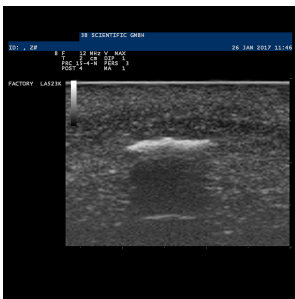
## SONO

**Item No.** 1019636 [P121]  
**Weight** 3.2kg  
**Dimensions** 36 x 36 x 12.5 cm  
**Brand** 3B Scientific

[Read More](#)

**SKU:**

**Categories:**Ultrasound



## Product Description

Ultrasound block with 6 different foreign bodies for insertion: Pellets, shard of glass, nail, projectile, loose chippings and splinters of wood can be clearly detected and recognized. • Easy to use • Cost effective • Realistic echogenicity The material of the SONOtrain™ trainer simulates the feel of real soft tissue for carrying out palpations and injections and shows realistic texture and echogenicity on ultrasound images. The SONOtrain™ trainer is an excellent teaching tool for basic training and for improving dexterity and hand-eye coordination skills.

Why Choose the SONOtrain™ Ultrasound Foreign Body Model for Your Ultrasound Training Programme in India?

The SONOtrain™ Ultrasound Foreign Body Model (Item No. 1019636 / P121) by 3B Scientific is a 3.2 kg training block built to teach foreign body localisation using ultrasound. For emergency medicine departments, trauma training centres, and sonography schools in India that need to train rapid identification of embedded foreign bodies before instrumentation or removal, this compact model (36 x 36 x 12.5 cm) provides a realistic, repeatable practice platform.

The block contains six different foreign bodies for trainees to locate and identify: pellets, a shard of glass, a nail, a projectile, loose chippings, and splinters of wood — each clearly detectable and recognisable on ultrasound imaging, reflecting the variety of foreign bodies clinicians encounter in real trauma and emergency cases. The SONOtrain™ material simulates the feel of real soft tissue for palpation and needle/injection practice, and reproduces realistic texture and echogenicity, so trainees see the same image quality they would scanning an actual patient. It's an easy-to-use, cost-effective teaching tool well suited to basic training and to building dexterity and hand-eye coordination with the ultrasound probe. Please note: an ultrasound device is not included with this model.

Why Buy from SEM Trainers?

SEM Trainers & Systems is an authorized distributor of 3B Scientific products in India with over 30 years of experience supplying medical simulators to 1,500+ institutions across 28 states. We provide pan-India delivery, on-site installation, faculty orientation, and dedicated after-sales support.

Q: What foreign bodies are included in this model? A: Pellets, a shard of glass, a nail, a projectile, loose chippings, and splinters of wood — all clearly detectable on ultrasound.

Q: Does it include an ultrasound machine? A: No. An ultrasound device is not part of the delivery content; this is a scanning model only.

Q: What are the dimensions and weight? A: 36 x 36 x 12.5 cm, weighing 3.2 kg.

Please note: an ultrasound device is not part of the delivery content.