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WHERE TIME MOVES AHEAD TO KEEP PACE WITH KNOWLEDGE

SEM- Scientific Educative Methods in Science, Engineering & Medicine

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Adult Heart and Lung Sounds Torso

Item No. 1019857 [W45099]
Weight 13.58kg
Brand Gaumard Scientific Co. Inc.
MPN: S315.200.L

[Read More](#)

SKU:

Categories:Auscultation



Product Description

Details:

Instructors spend significant classroom time teaching where to hear specific heart and lung sounds. Students must learn where the base heart sound may be best heard or where the bell should be placed

to hear stridor or wheezing in a young child. Site specificity is obtained through an exciting new “wireless” technique in which the student uses anatomic landmarks on the manikin to locate the site where a specific sound should be heard. If correct, they will hear the appropriate sound through the stethoscope and/or external speakers.

Features

- Full size adult torso with palpable anatomic landmarks
- Sensor network hidden beneath the skin
- Hear the appropriate heart or lung sound as bell of stethoscope is moved across the front and back of the torso
- Includes our Virtual Stethoscope® with multiple heart and lung sounds
- An external speaker plugs into the Virtual Stethoscope so a classroom can hear what the student hears
- Instruction manual

Carrying bag

Why Choose the Adult Heart and Lung Sounds Torso for Your Simulation Lab in India?

The Adult Heart and Lung Sounds Torso (Item No. 1019857 / W45099, MPN: S315.200.L, 13.58 kg) by Gaumard Scientific Co. Inc. is a full-size adult torso with palpable anatomic landmarks and a hidden sensor network that teaches site-specific auscultation without an instructor standing over the student's shoulder. As the student moves the bell of the included Virtual Stethoscope® across the front and back of the torso, the correct heart or lung sound plays automatically once it's positioned over the right site — reinforcing correct stethoscope placement through immediate, self-directed feedback.

An external speaker plugs into the Virtual Stethoscope so the whole classroom can hear what the student hears, making this well suited to group teaching and demonstration, not just one-on-one practice. For nursing colleges, medical colleges, and NMC-mandated skills labs in India, this torso builds the foundational auscultation skill — correct site identification — that underpins more advanced arrhythmia and pathology sound-menu training.

Features:

- Full-size adult torso with palpable anatomic landmarks
- Hidden sensor network beneath the skin for automatic site-specific sound triggering
- Virtual Stethoscope® with multiple heart and lung sounds included
- External speaker output for classroom-wide listening
- Instruction manual and carrying bag included

Why Buy from SEM Trainers? SEM Trainers & Systems is an authorized distributor of Gaumard Scientific products in India with over 30 years of experience supplying medical simulators and auscultation training accessories to 1,500+ institutions across 28 states. We provide pan-India delivery and dedicated after-sales support.

Q: Is this compatible with the SimScope® or Life/form® accessories? A: No — this is a standalone

Gaumard system using its own Virtual Stethoscope® and internal sensor network, not the SimScope® or Life/form® platforms.

Q: Can the whole class hear what one student hears? A: Yes, an external speaker plugs into the Virtual Stethoscope for group listening.

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