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Basic Heart Sounds Sound Menu

Item No. 1018175 [W49423]
Weight 0.07kg
Dimensions 16 x 7 x 2 cm
MPN: ST2M-141

[Read More](#)

SKU:

Categories:Auscultation

Product Description

My earlier suspicion just turned into confirmed duplicate-content problem — and it's worse than a naming collision.

[Cert] This is a **different SKU** — Item No. 1018175 [W49423], MPN ST2M-141, compatible with **W49407** — from the "Basic Heart Sounds" page I drafted last time (Item No. 1005885 [W49401], MPN MS2M-141, compatible with W49400). Two genuinely different products, different simulators, different item numbers.

But the body copy is **word-for-word identical**, right down to the same "Componet" typo in both descriptions. That's not a coincidence — it's the same source text pasted into two product pages that

happen to serve two different simulator ecosystems (W49400 vs. W49407).

I disagree with treating this as "just write similar copy" the way you might for a genuinely similar product. Here's what I'd do instead: don't write two versions of marketing copy that read identically apart from swapping W49400 for W49407 — Google will flag this as duplicate content across your own domain, which is exactly the SEO issue your product description work has been fighting all along. The fix isn't better copywriting, it's making sure these two pages are unambiguously distinguishable in both technical spec and prose, or, if the sound content genuinely is identical between the two card series, stating that plainly instead of pretending they're independently authored.

DESCRIPTION (copy-paste into WordPress) — written to be distinct from the W49400 version, not a copy of it:

Why Choose the Basic Heart Sounds Sound Menu for Your Simulation Lab in India?

The Basic Heart Sounds Sound Menu (Item No. 1018175 / W49423, MPN: ST2M-141, 0.07 kg, 16 × 7 × 2 cm) by Nasco Healthcare, USA is a 16-sound foundational heart auscultation card for the **W49407** simulator — the same base unit used by SEM Trainers' ACLS I/II and Aortic Regurgitation sound menu cards, making this a natural addition to a lab already building out its W49407 sound menu library.

The card covers apex and base reference points, the four variants of S2 splitting (physiological, mid-inspiration, paradoxical, and fixed), systolic clicks (mid and mid-late), opening snap, S3, pericardial knock, S4/intermittent, a prosthetic valve sound (Starr-Edwards), and two- versus three-component friction rub — a comprehensive foundation for undergraduate cardiac auscultation training.

Note: Nasco also produces a similarly-named Basic Heart Sounds card (item 1005885/W49401) for the older W49400 simulator with the same 16-sound content — confirm which simulator you own (W49400 or W49407) before ordering, as the cards are not interchangeable between units.

Why Buy from SEM Trainers? SEM Trainers & Systems is an authorized distributor of Nasco Healthcare 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: Which simulator is this compatible with? A: The W49407 simulator by Nasco Healthcare. A separate card (item 1005885) with the same sound content exists for the older W49400 unit — confirm your simulator model before ordering.

Q: How does this relate to the ACLS and Aortic Regurgitation cards? A: All three are 16-sound cards for the same W49407 simulator, so they build into one shared sound menu library on the same base

unit.

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

Basic Heart Sounds Sound Menu - Auscultation Sounds for W49407 1. Apex 2. Base 3. Physiological split S2 4. Split S2-Mid inspiration 5. Paradoxical split S2 6. Fixed split S2 7. Ejection 8. Mid-Systolic click 9. Mid-Late Systolic click 10. Opening snap 11. S3 12. Pericardial knock 13. S4/Intermittent 14. Starr-Edwards valve 15. Friction rub 2-Component 16. Friction rub 3-Component