



SPRAGUE RAPPAPORT STETHOSCOPE

Because of its versatility, the Sprague Rappaport Stethoscope is an excellent choice for medical students, paediatricians and cardiologists.










With the flexibility of 5 different chest-piece attachments, the stethoscope is highly useful in the detection of a wide range of heart and lung sounds in adults, children and infants. The ability to detect high, medium and low frequencies is achieved by using the different accessories (see over).

Features

- The threaded chest piece allows the use of 5 interchangeable chest piece fittings
- An adult and paediatric diaphragm and three bells for accurate detection of high, middle and low frequency sounds in children and adults
- 56 cm tubing
- Adjustable binaurals
- Accessory pouch containing 2 spare diaphragms, one pair of mushroom ear tips and one pair of silicone ear tips
- Complete with instruction manual
- Packaged in a hanging display case



Colours available:

- | | | | |
|---|--------------|---|------------|
|  | Black |  | Purple |
|  | Grey |  | Red |
|  | Hunter Green |  | Royal Blue |
|  | Navy Blue |  | Teal |
|  | Pink |  | Yellow |

- Colours are an indication only and may vary from actual product
- Colours may vary between supplies

CODE	DESCRIPTION	LENGTH
LSPR010BKCS	SPRAGUE STETHOSCOPE IN CLAM SHELL - BLACK	81.3 CM
LSPR010GCS	SPRAGUE STETHOSCOPE IN CLAM SHELL - GREY	81.3 CM
LSPR010HGCS	SPRAGUE STETHOSCOPE IN CLAM SHELL - HUNTER GREEN	81.3 CM
LSPR010NBCS	SPRAGUE STETHOSCOPE IN CLAM SHELL - NAVY BLUE	81.3 CM
LSPR010PICS	SPRAGUE STETHOSCOPE IN CLAM SHELL - PINK	81.3 CM
LSPR010PUCS	SPRAGUE STETHOSCOPE IN CLAM SHELL - PURPLE	81.3 CM
LSPR010RCS	SPRAGUE STETHOSCOPE IN CLAM SHELL - RED	81.3 CM
LSPR010RBCS	SPRAGUE STETHOSCOPE IN CLAM SHELL - ROYAL BLUE	81.3 CM
LSPR010TCS	SPRAGUE STETHOSCOPE IN CLAM SHELL - TEAL	81.3 CM
LSPR010YCS	SPRAGUE STETHOSCOPE IN CLAM SHELL - YELLOW	81.3 CM





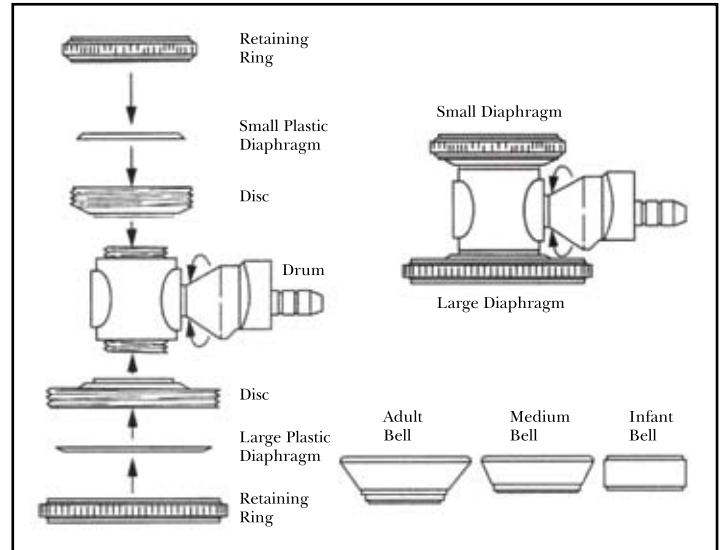
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Diaphragm

Use the diaphragm to detect faint high pitched respiratory sounds and components of certain cardiac sounds. The diaphragm attenuates low pitched frequencies thereby making high pitched frequencies easier to recognise. To accommodate a range of patients, use the various sized diaphragms to better isolate the origin of sounds. Included are both child and adult sizes.

Large Diaphragm: Generally, this chest-piece is used to detect heart sounds of low frequency, diastolic and third heart sounds, as well as first and second heart sounds. The high pitched murmurs emitting from the heart are also detectable.

Small Diaphragm: This is designed to hear infant heart sounds of high pitched nature.



Bell

Use the bell to detect low frequency cardiac sounds such as first and second heart sounds. As with diaphragms, you can match the bell size to your patient to better locate the sound origin. For this reason, we provide three different sized bells: infant, child and adult.

Adult Size Bell: To pinpoint low and medium pitched sounds and murmurs.

Medium Size Bell: Concentrates on narrow spots such as between ribs or any other small places to detect low and medium pitched sounds and murmurs.

Infant Size Bell: Best suits the examination of infants and small children, low and medium pitched sounds and murmurs.

Accessory Kit

The accessory kit contains the following components:

- Spare adult and child plastic diaphragm
- Three bells (1 adult, 1 child and 1 infant)
- Two sets ear tips (mushroom style and clear PVC)

