



The KTA-102A Rappaport Deluxe is a Sprague Rappaport-type dual tube stethoscope designed for adult clinical use. It features a stainless steel dual head with two protective non-chill rings, dual PVC tubing encased in a single outer tube, and is supplied in a clear multi-pocket bag with accessories and replacement parts. Available in 13 colour variants, CE and ISO approved.

Clinical-Grade Dual Tube Stethoscope for Adult Auscultation

The KTA-102A Rappaport Deluxe Stethoscope is a Sprague Rappaport-type instrument built for reliable adult auscultation in clinical, nursing, and homecare settings. The Rappaport design ? featuring two independent internal tubes encased within a single outer PVC tube ? delivers excellent acoustic separation and sound clarity, making it a preferred choice for healthcare professionals who require dependable performance across a range of auscultation tasks including cardiac, pulmonary, and blood pressure assessment.

Stainless Steel Dual Head and Patient Comfort

The dual head chest piece is manufactured from stainless steel with a silver finish, providing durability and resistance to the daily handling typical of clinical environments. Both the diaphragm and bell sides are equipped with protective non-chill rings, reducing patient discomfort when the chest piece makes skin contact ? a particularly important consideration in elderly, paediatric, and sensitive patient populations.

Dual Tube Design and Acoustic Performance

The KTA-102A uses the classic Sprague Rappaport dual tube configuration: two separate acoustic tubes run in parallel, encased within a single outer PVC tube, from the chest piece to the binaural earpiece assembly. This construction minimises friction noise between tubes and maintains consistent sound transmission. The total stethoscope weight is 230 grams, with the bell component weighing 110 grams ? a balanced instrument for extended clinical use.

Accessories and Colour Options

Each KTA-102A is supplied in a clear multi-pocket bag that includes relevant accessories and replacement parts, ensuring the instrument remains fully functional over time without requiring separate accessory purchases. The stethoscope is available in a wide range of PVC tube colours ?

Black, Blue, Green, Orange, Yellow, Red, Purple, and Pink ? with standard and transparent (TRP) tubing variants across most colours, allowing easy clinician identification in shared ward environments.

Technical Specifications

Specification	Detail
Model	KTA-102A
Type	Sprague Rappaport dual tube stethoscope
Application	Adults
Chest Piece	Stainless steel dual head (silver)
Non-Chill Rings	2 protective non-chill rings
Tube Construction	Dual tube encased in single outer PVC tube
Weight (stethoscope)	230 g
Weight (bell)	110 g
Included Accessories	Clear multi-pocket bag with accessories and replacement parts
Single Unit Packaging	Cardboard box 295 ? 125 ? 40 mm, 380 g
Carton	50 units, 665 ? 615 ? 200 mm, 20 kg
Certifications	CE, ISO

Colour Variants and Product Codes

Colour	Product Code
Black	STHRDDH/BK
TRP Black	STHRDDH/TPK
Blue	STHRDDH/BL
TRP Blue	STHRDDH/TBL
Green	STHRDDH/GR
TRP Green	STHRDDH/TGR

Colour	Product Code
Orange	STHRDDH/OR
Yellow	STHRDDH/YL
TRP Yellow	STHRDDH/TYL
Red	STHRDDH/RD
Purple	STHRDDH/PP
Pink	STHRDDH/PK
TRP Pink	STHRDDH/TPK

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