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STETHOSCOPES



Littmann electronic 3200 stethoscope



Same as 3100 model with additional features

- Free bluetooth dongle included
- Free Zargis StethAssist heart and lung sound visualization software
- Record & playback function in bell, diaphragm or extended range
- Display and print sounds as a phonocardiogram
- Send as an e-mail attachment or connect to optional ZargisTelemed.com to share recordings online with colleagues across the globe
- Facilitate storage of sounds in patient records or transfer to colleagues for further analysis
- 12 track
- 69cm (27")

STE42601	Navy blue	£345.00
STE42602	Burgundy	£345.00
STE42603	Black	£345.00

Littmann electronic 3100 stethoscope

85% ambient noise reduction24x sound amplification



- battery level indicator and heart rate monitorOperates on a single AA battery
- Auto-on feature; unit stays in battery-saving 'sleep mode'
- 15mm diameter sound sensor suitable for infants

Looks and feels like a traditional stethoscope
LCD user interface with easy to operate controls,

- The solid metal chest piece and rugged design offers years of trouble-free operation
- Clinical evidence shows that it's easier to detect difficult-to-hear heart sounds, like S3 gallops, aortic regurgitation murmurs, and abnormal lung sounds



STE42201	Black	£285.00
STE42202	Burgundy	£285.00
STE42203	Navy blue	£285.00





448

fax 0800 0325610

More colours



Littmann Master Cardiology stethoscope

- Handcrafted, solid stainless steel chest piece
- Outstanding acoustic quality
- Single-sided tunable diaphragm for high and low frequencies
- Double lumen tubing
- Special procedures adaptor for difficult site and paediatric auscultation
- Non-chill rim
- 69cm (27")





Master cardiology all Black edition (STE150) black plated chest piece and eartubes

STE145	Black tubing	£175.00
STE146	Burgundy tubing	£175.00
STE151	Plum tubing	£175.00
STE150	All black edition	£175.00
STE806	Name tag, black	£5.10

Littmann Master Classic II



Littmann Cardiology IV[™] stethoscope

The $3M^{TM}$ Littmann[®] Cardiology IV^{TM} Stethoscope is designed for clinicians who require outstanding acoustic performance combined with exceptional versatility. Its innovative NEW design provides a single-piece tunable diaphragm on each side of the chestpiece. Outstanding acoustics with better audibility of high-frequency sounds (adult side, firm pressure). • Tunable diaphragm: Hear high or low frequency sounds by slightly adjusting pressure on the chestpiece. • Dual-lumen tubing: Two sound paths in one tube eliminates the rubbing noise of traditional double tubes. • Next-generation tubing lasts longer and resists stains. Not made with natural rubber latex or phthalate plasticizers. • Seven-year warranty provides greater peace **-**C < ∖





STE03301	Black	£165.00	STE03309	Smoke-finish chestpiece, black tube,	£165.00
STE03302	Burgundy	£165.00	STE03310	Black-finish chestpiece, black tube	£165.00
STE03303	Navy blue	£165.00	STE03311	Brass-finish chestpiece, black tube	£165.00
STE03304	Green	£165.00	STE03312	Rainbow-finish chestpiece, black tube	£165.00
STE03305	Plum	£165.00	STE03313	Smoke-finish chestpiece, plum tube	£165.00
STE03306	Caribbean blue	£165.00	STE03314	Black-finish chestpiece, navy blue tube	£165.00
STE03307	Raspberry	£165.00	STE03315	Smoke-finish chestpiece, turquoise tube	£165.00
STE03308	Pink	£165.00	STE03316	Smoke-finish chestpiece, raspberry tube	£165.00

of mind • 69cm (27")

450









Littmann Classic III

STE19101	Black	£77.50
STE19102	Navy blue	£77.50
STE19103	Raspberry	£77.50
STE19104	Burgundy	£77.50
STE19105	Lavender	£77.50
STE19106	Turquoise	£77.50
STE19107	Lemon-lime	£77.50
STE19108	Emerald	£77.50
STE19109	Rose pink	£77.50
STE19201	Black edition	£77.50
STE19202	Copper edition	£77.50

The Littmann Classic III stethoscope is the latest version of the stethoscope that helps millions of medical professionals achieve their best. It brings new design, materials, and technology to the Littmann stethoscope series trusted by clinicians around the world.

High acoustic sensitivity for performing general physical assessments. Tunable diaphragms on both adult and paediatric sides of the chestpiece. Single-piece diaphragm that's easy to attach and easy to clean because the surface is smooth without crevices.

Next-generation tubing with improved resistance to skin oils and alcohol for longer tubing life; less likely to pick up stains.

Open bell versatility converts paediatric side to a traditional open bell by replacing the single-piece diaphragm with a non-chill rim.

- Tunable diaphragm
- Two-sided chest piece adult and paediatric
- High performance single lumen tubing
- 69cm69cm (27")

Littmann Select



• Single sided chest piece

- Tunable diaphragm for high and low frequencies
- Ideal stethoscope for nurses and technicians

• 71cm (28")



STE162	Burgundy	£42.50
STE163	Royal blue	£42.50
STE165	Caribbean blue	£42.50
STE19001	Black	£42.50
STE19003	Raspberry	£42.50
STE19004	Ceil blue	£42.50
STE19005	Pine green	£42.50
STE19006	Ocean blue	£42.50
STE19007	Peach	£42.50
STE806	Name tag, black	£5.10

Littmann lightweight nurse stethoscope

The choice for nurses

This general-purpose, entry-level stethoscope is an excellent, affordable choice for blood pressure and patient assessment. Littmann quality is apparent from the soft-sealing eartips to the combination bell/diaphragm chest piece.

- Provides clear, reliable acoustic performance
- Ovoid chest piece with offset bell for better orientation around blood pressure cuffs and body contours
- Tunable diaphragm for easy low and high-frequency monitoring
- Adjustable and anatomically correct headset
- Comfortable to use
- 3M Littmann snap tight soft-sealing eartips for an excellent acoustic seal
- Lightweight and durable design

More colours available Please contact our sales team





STE167	Black	£42.50
STE168	Ceil blue 1	£42.50
STE169	Burgundy	£42.50

Littmann teaching stethoscopes







- The pupil can share the sounds with a teacher at the same time with the convenience of a double headset
- Tunable diaphragm on one side augments the traditional bell function of the opposite side
- Two-sided chest piece

£94.99

- Stainless steel chest pieces
- High performance single-lumen tubing
- Non-chill rim
- Black only



452

STE170

fax 0800 032561

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SEAL OF EXCELLENCE | Henry Schein



seca s50

Two channel stethoscope with a dual membrane side and a bell side

An impressive sound pattern can only be achieved through intelligent deliberations. With its doublesided construction, each side of the chest piece reproduces a defined frequency spectrum for an optimal listening experience. The bell side is optimal for pneumology because it primarily picks up sounds in low frequencies. A membrane side, developed for cardiology, reproduces an entire frequency range including higher frequencies through its technically demanding dual membrane. The sound is transmitted in the two inner channels of the tube. Together with the integrated yoke spring in the tube it guarantees lossless sound transmission. The finish is immaculate because the entire workpiece is highly polished and ensures impeccable surface hygiene through its nonporous chrome plating.

Double-sided chest piece

Reversible with a dual membrane side and a bell side. Ideal for pneumology and cardiology.

Acoustics

The side of the chest piece that is not required can be switched off to minimise background noise.

Two-channel tube

Delivers a sound pattern that transmits even the most subtle sounds without loss.

STE012 seca s50 with a dual membrane side and a bell side

£89.00

seca s60

Two channel stethoscope with a dual membrane side and a bell side

The high quality of this stethoscope is based on its inner values and its outer construction. For perfect auscultation the dual membrane optimally reproduces the entire frequency range of low as well as high frequencies. A sophisticated procedure not only transmits the sound on the plastic membrane but also amplifies it in a resonance chamber. This makes even the subtlest nuances audible. The membrane is also suspended and adapts perfectly to any surface, preventing the transmission of background noise that occurs with deformation. The ergonomic design of the ear clips increases their comfort and the two inner channels transmit the sound without loss. On the outside a highly polished and nonporous chrome-plated surface ensures perfect hygiene and a premium finish.

Hvaiene

Easy-to-clean, highly polished, and non-porous chrome-plated brass.

Ergonomic

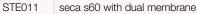
Perfect handling due to the specially tailored head shape of the chest piece.

Dual membrane

The membrane forms a resonance chamber that amplifies the sounds.







£109.00





453

seca s40

Two channel stethoscope with a dual membrane and an extra heavy chest piece

A premium quality for a highly differentiated listening experience. The heaviness of the chest piece ensures accurate acoustics, particularly on patients lying down. The seca s40 lies so perfectly on the surface of the skin that background noise is reduced to a minimum. Using the resonance chamber lying in the dual membrane, not only can the sound be amplified but the frequency range can also be shifted. This makes the subtlest nuances in the high-frequency as well as low-frequency range more audible. The placing of the chest piece is particularly comfortable for sensitive patients due to the insulation ring.

Chest piece

Its net weight ensures optimal skin contact and minimizes background noise.

Insulation ring

Improves comfort for sensitive patients.

Sound quality

The dual membrane forms a resonance chamber for brilliant acoustics.



STE013

seca S40 with a dual membrane and an extra heavy chest piece

£69.00

seca s10

Stethoscope with a standard membrane side and a bell side

With its low weight, the seca s10 is the ideal partner for use in a wide range of applications. But no compromises were made for a balanced acoustic image with this lightweight and inexpensive model with a thinner tube and smaller chest piece. The reversible double-sided chest piece with membrane side and bell side enables the nuanced auscultation of high-frequency as well as low-frequency sounds. This is aided by the convex prestressed membrane that lies perfectly on the skin and enables optimal sound transmission. No compromises have to be made in the area of individualization either because the optimal reproduction adapts to each individual through its integrated yoke spring.

Ear clips

Custom adaptation through integrated yoke spring.

Economical

Optimal price-performance ratio.

Handling

Especially lightweight model.

Acoustics

The convex prestressed membrane enables optimal sound transmission.

STE014 seca S10 with two standard membrane sides of different sizes





0800 0325610 www.ł

/ww.henryscheinmedical.co.uk

seca s20 and s22

Stethoscope with a standard membrane side and a bell side, as well as a two-channel tube

The seca s20 has versatile applications with its reversible double-sided chest piece and is thereby the ideal all-around talent for a reliable first analysis. Whether listening to the heart (membrane side) or lungs (bell side), simply reverse the chest piece to switch on the respective range and minimize background noise. The two separate inner channels in the tube also ensure lossless sound transmission. The convex prestressed membrane guarantees perfect skin contact for optimal resonance and sound transmission. The seca s22 is a stethoscope specially made for pediatricians. The child-friendly design on the membrane side of the double-sided chest piece makes it easier to make contact with smaller patients without causing fear and is suited for the auscultation of children to infants.

Reversible double-sided chest piece

Membrane and bell side for the widest variety of demands.

Two-channel tube

With separately integrated yoke spring for lossless sound transmission.

Membrane

The convex pre-stressed membrane enables excellent resonance transmission through optimal skin contact.

STE015	seca s20 with two standard membrane sides of different sizes – for children	£4
STE016	seca s22 with a standard membrane side and a bell side as well as a two-channel tube – for children	£

nd the construction the

The friendly bear face makes the examination easier. (seca s22)

seca s30 and s32

Stethoscope with two standard membrane sides of different sizes and a two channel tube

The dual construction of the chest piece picks up low as well as high frequencies frequently, making the seca s30 the perfect choice for physicians with varying daily demands. The smaller of the two membrane sides can be used to precisely auscultate even difficult-to-reach locations. The stethoscope tube has two inner channels to reduce sound loss to an absolute minimum. The separately integrated spring in the tube also ensures sound transmission without interference. The seca s32 is tailored to physicians with primarily younger patients. The double-sided chest piece has a child-friendly design on the large membrane side and the smaller side is particularly well suited for infants or thin patients.

Acoustics

The side of the chest piece that is not required can be switched off to minimize background noise.

Two-channel tube

Two parallel channels in the stethoscope tube for optimal sound wave transmission.

of different sizes

Membrane sides

Different sides for listening to different regions of the body.

of different sizes - for children

seca s30 with two standard membrane sides

seca s32 with two standard membrane sides



With child-friendly membrane design for paediatric cardiology / neonatology. (seca s32)



ALL PRICES

STE017

STE018



Maxima dual head adult stethoscope

- Solid stainless steel chest-piece for excellent acoustic sensitivity
- Stainless steel binaural tube with a reinforced inner-spring construction provides extra durability, while still maintaining portability
- Latex-free Y-type thick-walled tubing with internal 3-way sound transmission connector provides outstanding sound transmission
- The ear tubes are permanently set at anatomically correct angle for better sound transmitting into your ear canals
- Soft screw-on soft ear tips that assure maximum comfort and excellent acoustic seal in the ear canal
- Name tag, extra diaphragm, pair of large soft screw-on and firm ear tips are also provided
- Tube length: 570mm; total length: 780mm





STE18354	Black Maxima stethoscope	£21.49
STE18355	Burgundy Maxima stethoscope	£21.49
STE205	Membrane	£0.53
STE20611	Large soft eartips	£1.60
STE20612	Small soft eartips	£1.60

Maxima Rappaport type stethoscope



STE18875	Black	£10.69
STE18876	Navy blue	£10.69
STE18877	Neon orange	£10.69
STE18878	Royal blue	£10.69
STE20811	Large membrane	£0.32
STE20812	Small membrane	£0.32
STE21011	Soft eartips	£0.53
STE21012	Soft transparent eartips	£0.53

- Rappaport/Sprague type with high density zinc alloy
- chrome-plated chest-pieces for superior sound transmission
 Two 560mm latex-free separately thick wall tubing provides individual
- sound transmission from chest-piece to both sides of the ear
- Large chrome plated brass binaural provides outstanding transmission
 Accessory kit contents: adult and paediatric sized chrome
- plated zinc alloy bell, three plastic black non-chill bells, two different sized spare diaphragms, one pair of mushroom eartips, and one pair of clear PVC eartips
- Total length: 730mm; head diameter: 45mm/32mm

ALL PRICES EXCLUDE VAT

SEAL OF EXCELLENCE | Henry Schein

Dual head stethoscope

Nurse stethoscope

- High density zinc alloy chrome-plated chest-piece for superior sound transmission
- Adjustable chrome-plated brass binaural with white ABS eartip for a comfortable fit
- Durable one-piece molded latex-free PVC 'X' tubing
- Tubing length: 540mm;
- Head diameter: 49mm



Paediatric stethoscope

- High density zinc alloy chrome-plated chest-piece for superior sound transmission
- Adjustable chrome-plated brass binaural
- with white ABS eartip for a comfortable fit
- Durable one-piece molded latex-free PVC 'X' tubing
- Head: paediatric
- Tubing length: 540mm; total length: 760mm
- Head diameter: 37mm/29mm
- Black



STE203

£5.39

- High density zinc alloy chrome-plated chest-piece for superior sound transmission
- Adjustable chrome-plated brass binaural with white ABS eartip for a comfortable fit
- Durable one-piece molded latex-free PVC 'X' tubing
- Tubing length: 540mm; total length: 760mm
- Head diameter: 49mm/31mm
- Dual head



Infant stethoscope

- High density zinc alloy chrome-plated chest-piece for superior sound transmission
- Adjustable chrome-plated brass binaural with white ABS eartip for a comfortable fit
- Durable one-piece molded latex-free PVC 'X' tubing
- Tubing length: 540mm; total length: 760mm
- Head diameter: 22mm/22mm
- Grey







Data you can rely on. People you can trust.



Vitalograph micro

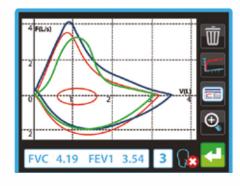
Low cost spirometry made simple

Reliable, affordable spirometry testing is easier than ever with the new Vitalograph micro[™]. This compact, lightweight, handheld spirometer is not only great value but it is packed with a host of features including full colour touch screen, icon driven menu and highly accurate and robust flow sensor technology.



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- Display overlay of 3 best blows, best test and LLN
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- Predicted sets including ERS, NHANES & GLI
- Removable flowhead for easy cleaning

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