



cardiophon 2.0



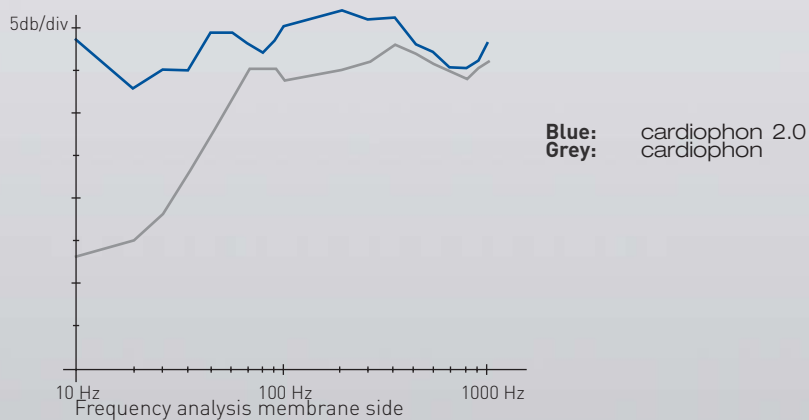
Specially developed for cardiology the new **cardiophon 2.0** is **Riester**'s masterpiece. Besides the completely new constructed chest-piece, sound transmission and binaural, the **cardiophon 2.0** features a series of innovative detail solutions, which come together as a convincing overall concept. Especially in the frequency range between 200 – 500 Hz, which is particularly important for the auscultation of heart sounds the new **cardiophon 2.0** has a by far improved acoustic compared to the previous model and sets a new standard for cardiology stethoscopes. The **cardiophon 2.0** is suitable for the precise auscultation of adults and children.

- Innovative acoustic system with extraordinary auscultation for all frequency ranges
- High-precision double chest-piece made of stainless steel.
- Bilateral special membrane for precise acoustics, Ø 44 mm and 32 mm, with novel non-chill rims for improved adaptation on the skin.
- Anatomically shaped binaural with internal multiple spring for adjusting the contact pressure.
- Extra-soft, replaceable and pivotable ear-tips for perfect sealing at the ear canal and enhanced wear comfort.
- Y-tube with separate sound-conducting pathways for the left and right ear with particularly good audio-transmission.
- Total length: 71 cm
- Weight: 204 g
- Latex-free.

The **cardiophon 2.0** is supplied with two pairs of replacement ear-tips, a replacement membrane each and a name plate.

Order information cardiophon 2.0

- No. 4240-01 ■ black
- No. 4240-02 □ white
- No. 4240-03 ■ blue



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PRODUCT CHARACTERISTICS

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