

Emotion through personality.

The HERITAGE XLS 7, the youngest and latest member of our Heritage XLS range, stands out for its bookshelf format. But make no mistake, this is a speaker with an assertive personality, capable of delivering exceptional acoustic performance and immersing you in the heart of the music.

Its vintage aesthetic gives it a vintage charm characteristic of the 70s and 80s. This retro aesthetic in no way compromises its sonic power. On the contrary, its small size makes it an ideal choice for limited spaces, without compromising on audio quality.

Thanks to its unique technical features, the HERITAGE XLS 7 will appeal to the most demanding audiophiles looking for a rich, enveloping sound reminiscent of the golden age of audio. This speaker is the perfect blend of vintage style and contemporary sound quality, a true collector's item for the discerning audiophile.





Highly musical.

This speaker features a 165mm cellulose pulp bass-midrangedriver, combined with a large magnet. This combination produces a very fast, well-articulated bass register and a clearly defined midrange. It is equipped with the same 22 mm silk dome tweeter with double magnet found on the Heritage XLS 15 and 11 models. This configuration guarantees exceptional sound quality, providing a truly immersive listening experience.

What's more, precise adjustment with a 2dB variation means you can fine-tune your listening experience to suit the acoustic quality of your room and your hearing affinity.

Retro aesthetics, modern sound.



Specifications

Type: Bookshelf loudspeaker - 2 way - Bass - reflex **Event:** Flared - Front ported - Tuned Freq.: 52 Hz

Power: 90 W RMS

Drive units

Mid-Woofer: 6.5" Cellulose pulp

Tweeter: 0.87" silk dome - twin magnet **Crossover - Fc:** 2400 Hz - 12dB - 12dB

Frequency response (±3dB): 49 - 25 000 Hz

Tweeter & midrange level control - front plate: - 2 dB / 0 dB (Ref) / + 2 dB

Tweeter / Aigu

Recommended power amplifier: 30 - 120 W

Sensitivity: 88 dB/1W/1m

Impedance: 6 Ohms (min 5.3 Ohms @6180 Hz)

Terminal: Single wire

Documents

Photos

https://nextcloud.phc-holding.com/index.php/s/NRYLMbdEmFiyTXd

Technical details

https://nextcloud.phc-holding.com/index.php/s/7wyywXjgrXowZXg







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