

Cabasse



SURF

SMALL YET INCREDIBLE

Surf is designed for a full and dynamic performance in rooms up to 25 m² (270sq ft), with a soundstage that is incredibly stable and filled with realism. When partnered with the adaptive capabilities of the Cabasse Stream AMP, this bookshelf speaker can reproduce low frequencies with an extension and purity that is generally only the privilege of larger column speakers, even placed against walls or in corners.

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SURF

WIDE RANGE TWEETER

The driver's diaphragm was created by Cabasse for the latest versions of the 3-way coaxial TC23 which is fitted on the flagship La Sphere and L'Ocean. This diaphragm is outstanding: extreme thermal and mechanical resistance; remarkable damping capacity and overall stability of performance over time. In association with the powerful magnet and a specific horn profile, the DOM 37 is able to reproduce the high-mid bandwidth with a linearity rarely reached by traditional two-way systems

HIGH EXCURSION WOOFER

The specific shape of the 13 cm (5 in) driver unit was specifically designed by Cabasse for maximum mechanical rigidity and low frequency use, which results in a deeper bass without coloration. The voice coil mounted on Kapton® is perfectly ventilated: high power handling and acceleration abilities are outstanding.

HDSE FILTERS

The Cabasse measuring protocol in the anechoic chamber takes into account measurements on the listening axis and at 360° for perfect control of the directivity and global power output in keeping with the Cabasse HDSE principle (Homogeneous Distribution of the Sonic Energy). Direct and reflected sounds are homogeneous, the sound stage wide and stable.

SPECIFICATIONS

Position	Bookshelf / Stand
Ways	2
Drivers	1 x Tweeter DOM37 1 x 13cm 13TN15
Cross-over point	3 600 Hz
Frequency response	65 - 23 000 Hz
Sensitivity 1 W / 1 m	85 dB
Nominal Impedance	8 ohms
Minimum Impedance	4,5 ohms
Power Handling	65 W
Peak Power	450 W
Dimensions (h x w x d)	29 x 17,5 x 22 cm
Weight	4,7 Kg
Finishes	Glossy Black, Glossy White

