WHAT'S your mood?



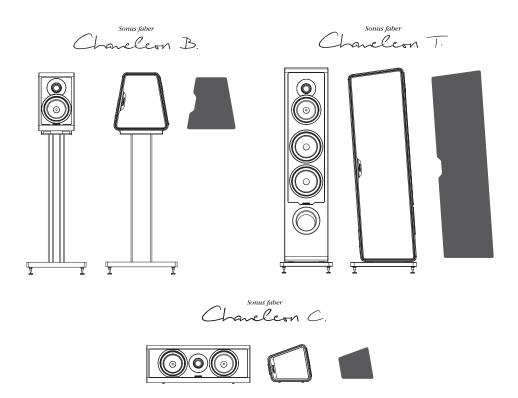
Sonus faber

Chaneleon

Sonus faber

Collection

Let's change the rules



With the Chameleon collection, Sonus faber aims to expand upon more than thirty years of experience of bringing excellent and uncompromising sound quality to a wider, contemporary audience.

Innovative style and design are the characteristic features of the Sonus faber Chameleon speakers. Upholding a timeless tradition of hand-built Italian craftsmanship, Chameleon embodies all of the iconic design elements of Sonus faber - the entire cabinet is covered in leather, and the outline of the sides and drivers is accented with aluminium trim.

The same exacting attention given to more costly

designs is also applied to the Chameleon collection. The Chameleon collection took inspiration for its name from the innovative, exchangeable side panels, providing a level of customization previously unattainable. A system of pins allow simple removal and replacement of the sides, the idea that choosing the finish is no longer a permanent decision. Owners of the Sonus faber Chameleon will have the freedom to select the most suitable 'dress' for their speakers, creating a perfect fit in any environment and for any style of interior design.

Data sheet

	CHAMELEON B	CHAMELEON T	CHAMELEON C
Loudspeaker System	2 way bookshelf vented box	2 way bookshelf vented box	2 way closed box with passive radiator
Tweeter	29 mm high definiti	on precoated fabric dome driv Sonus faber design.	er with no ferrofluid.
Midrange		1x150 mm. Free compression basket design and thermo- mouldered polypropylene cone (PP). Ultra dynamic performance and linearity. Sonus faber design.	
Midwoofer	1x150 mm. Free compression basket design and PP cone. Ultra dynamic performance and linearity. Sonus faber design.	-	1x150 mm. Free compression basket design and PP cone. Ultra dynamic performance and linearity. Sonus faber design.
Woofer	-	2x180 mm. Free compression basket design and PP cone. Ultra dynamic performance and linearity. Sonus faber design.	
Passive radiator	-	-	1x150 mm. Free compression basket design and PP cone. Sonus faber design.
Crossover points	2.500 Hz	250 Hz - 2.500 Hz	2.000 Hz
Frequency Response	50 Hz – 25.000 Hz	38 Hz – 25.000 Hz	50 Hz – 25.000 Hz
Sensitivity (2.83V/1m)	87 dB SPL	90 dB SPL	87 dB SPL
Nominal impendence	4 Ohm	4 Ohm	4 Ohm
Suggested Amplifier Power Output	30W – 150W without clipping	40W – 300W without clipping	30W – 150W without clipping
Long-term max input voltage (IEC-268-5)	20V rms	22V rms	20V rms
Dimensions HxWxD (mm)	315,5 x 185 x 283	1060,3 x 270 x 355	199 x 540 x 228
Optional dedicated stand HxWxD (mm)	725 x 306 x 370	-	-
Total dimensions HxWxD (mm)	1040,5 x 306 x 370	1060,3 x 270 x 355	199 x 540 x 228
Weight (kg/each)	6,7	24,5	8,1





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