

Sonus faber[®]

ARTISAN OF SOUND

ARENA



CEDIA EXPO

ARENA 30



ARENA 20



Speaker type	4 way	3,5 way
Low frequency transducer	2 x 8 inch	2 x 8 inch
Mid/High frequency transducer	2 x 6,25 inch - 38 mm Dome Tw + 19 mm Super Tw	6,25 inch - 25 mm Dome Tw
Maximum recommended power	600 watts (Printing)	400 watts (Printing)
Low-frequency cut-off (-6dB)	44,30 Hz	55 Hz
Frequency Response (-3dB on-axis)	55,50 Hz	60 Hz
Max SPL 1 Meter	115 dB	112 dB
Sensitivity 2.83 Vrms@1m	94,00 dB	92,00 dB
Nominal Impedance	4 Ω	4 Ω
Minimal impedance	2,8 Ω	2,8 Ω
Crossover frequencies	200 Hz / 2k Hz / 10k Hz	160 Hz / 220 Hz / 3100 Hz
Enclosure type	Closed Box	Closed Box
Mounting Depth	162 mm	144 mm
Weight	58,7 kg	47,2 kg
Depth	167 mm	150 mm
Width	321 mm	321 mm
Height	1.774 mm	1.577 mm

WELCOME TO CI-FI

The introduction of a new category

The all-new Sonus faber Arena collection debuts an innovative approach to your Private Home Cinema Audio System.

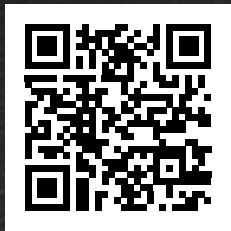
Handmade in Italy by our experienced Artisans of Sound, Arena delivers the acoustic power and dynamics required for hi-performance home cinema with the Natural Sound signature, definition, and details for which Sonus faber has been long admired. Anchored by our patented subwoofer technology, ARENA is a step forward in home theater innovation.

A new High Fidelity Custom Installation Audio concept.

Speaker type	Array Balanced Sub-Woofer	
Low frequency transducer	4 x 6,5 inch	
Mid/High frequency transducer	-	
Maximum recommended power	400 watts (Printing)	
Low-frequency cut-off (-6dB)	29 Hz	
Low-frequency cut-off (-3dB)	31,50 Hz	
Frequency response (-6dB on-axis)	29 Hz	180 Hz
Frequency Response (-3dB on-axis)	31,50 Hz	180 Hz
Sensitivity 2.83 Vrms@1m	90,00 dB	
Nominal Impedance	4 Ω	
Minimal impedance	3,5 Ω	
Enclosure type	Patentable Acoustical Load	
Mounting Depth	202 mm	
Weight	38,7 kg	
Depth	208 mm	
Width	432 mm	
Height	947 mm	



ARENA S 15



ARENA



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