

Speakers

PORTOFINO 77 XC

195 (7.7) mm (in.) | 108 (4.25) mm (in.) | Flush-mount Coax | 200 W | 4 Ohm

The PORTOFINO 77 XC embodies the perfect balance of elegance and power, designed to elevate every moment at sea. Featuring a larger 7.7-inch woofer, it delivers enhanced dynamics, deeper mid-bass presence, and a broader soundstage, filling luxury yachts with crystal-clear highs and rich, commanding low frequencies. Its flush-mount architecture and ultra-low-profile fine mesh magnetic grille create a clean, frameless aesthetic, perfectly suited for contemporary marine interiors and dark upholstery installations. The dedicated crossover, specifically engineered for flush-mount integration, ensures optimized frequency response and natural vocal presence, maintaining clarity and tonal balance even behind the grille. Constructed with true marine-grade materials, the PORTOFINO 77 XC is built to withstand UV exposure, salt fog, and moisture. Corrosion-resistant terminals and stainless steel mounting hardware guarantee long-term reliability in demanding offshore environments. Created for yacht owners who demand both sophistication and uncompromising performance, the PORTOFINO 77 XC represents the Italian way of design and sound, setting a new benchmark in premium flush-mount marine audio.



TECHNICAL SPECS

Component	FLUSH-MOUNT COAX
Size	195 (7.7) mm (in.)
Power Handling - Continuous	100 W
Power Handling - Peak	200 W
Impedance	4 Ohm
Depth	108 (4.25) mm (in.)
Tweeter diaphragm	36 (1.4) mm (in.)
Woofer Voice Coil Ø	32 (1.26) mm (in.)
Tweeter Voice Coil Ø	20 (0.8) mm (in.)
Frequency Response	45 ÷ 25k Hz
Woofer Magnet size D x d x h	90 x 40 x 20 (3.54 x 1.57 x 0.79) mm (in.)
Tweeter Magnet size D x h	19,7 x 3 (0.78 x 0.12) mm (in.)
Weight of one speaker	1 (2.2) kg (lb.)
Woofer Magnet	High density flux ferrite
Tweeter Magnet	Neodymium
Cone	Polypropylene with UV inhibitors
Dome	PEI

All the specifications subject to change without notice_20.A

Xmech	±6,65 (0.26) mm (in.)
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ELECTRIC-ACOUSTIC SPECS

D	146 mm
Xmax	6 mm
Re	3.3 Ohm
Fs	60 Hz
Le	0.56 mH
Vas	12.50 l
Mms	22 g
Cms	0.32 mm/N
BL	6 T*m
Qts	0.72
Qes	0.76
Qms	11.8
Spl	91 dB

PHYSICAL SPECS

FREQUENCY RESPONSE