

118Sa High performance next-gen sub (Preliminary information)



118Sa is a compact, exceptionally powerful active touring subwoofer, created as a core component of the AUDIOFOCUS ARRoCC constant curvature loudspeaker system.

The subwoofer houses a next-generation 18" neodymium LF transducer. Tetracoil Double Voice Coil technology allows 118Sa to achieve best-in-class SPL for its size while ensuring exceptional efficiency and clarity.

118Sa is equipped with an AUDIOFOCUS A4M SCiO Class-D amplifier module with comprehensive integrated DSP. The amplifier can be remotely monitored and controlled via a browser-based WebUI.

118Sa can be used standalone or stacked and can be flown with CC210Wa and CC210Na cabinets using the ARRoCC flying frame accessory.

All AUDIOFOCUS loudspeakers are built in Belgium by skilled craftspeople and state-of-the-art machinery before being coated in tough, weather-resistant polyurea to safeguard your investment.



Complete solution



Omni and Cardioid



30Hz to 60Hz

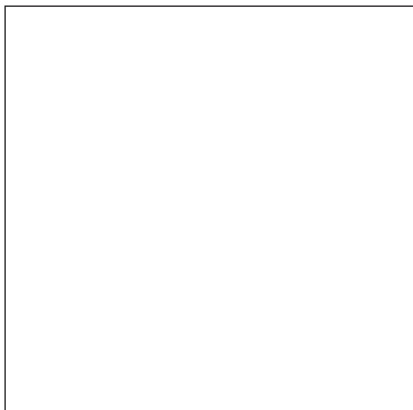
Technical specifications

Description	High-power active compact 18" subwoofer
Transducers	LF: 1 x 18" with Tetracoil Double Voice Coils
Frequency range (-6dB)	30Hz-60Hz
SPL peak (1)	135 dB
Processing	Dedicated AUDIOFOCUS SCiO omni and cardioid presets
Rigging	Compatible with ARRoCC flying frame
Audio Connectors	IN: 1×3-point XLR LINK: 1×3-point XLR
Network connectors	1 x etherCON for control
Power connectors	IN: 1×3-point powerCON TRUE1TOP LINK: 1×3-point powerCON TRUE1TOP
Nominal impedance	8ohm
Dimensions (H x W x D)	700 x 580 x 700mm • 27.6 x 22.8 x 27.6 inches
Weight	70kg / 154lbs
Finish	Highly resistant polyurea coating
Cabinet	High grade birch plywood

(1) Mtone 12 dB crest factor

Accessories

CC210 Frame
Flying frame, including
beam, compatible with 118Sa
subwoofer and CC210Wa /
CC210Na



Ref. :

Related Speakers

ARRoCC CC210Wa
Touring 2x10" self-powered line
array loudspeaker 90° x 25°



Ref. : 48435

ARRoCC CC210Na
Touring 2x10" self-powered line
array loudspeaker 90° x 12.5°



Ref. : 48437

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