

# 118SGa Ground stack 18" self-powered subwoofer



118SGa is a compact, exceptionally powerful active touring subwoofer, created as a core component of the AUDIOFOCUS ARRoCC 210 constant curvature and ELIZ 210 line array loudspeaker system.

118SGa is designed for standalone and ground-stacked deployment, providing a clean appearance and avoiding the weight and cost of integrated rigging hardware.

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

118SGa 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.

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 80Hz

## Technical specifications

Description	High-power active compact 18" subwoofer
Transducers	LF: 1 x 18" with Tetracoil Double Voice Coils
Frequency range (-6dB)	30Hz-80Hz
SPL peak (1)	135 dB
Processing	Dedicated AUDIOFOCUS SCiO omni and cardioid presets
Rigging	Ground stack. Pole socket.
Audio Connectors	IN: 1x3-point XLR LINK: 1x3-point XLR
Network connectors	1 x etherCON for control
Power connectors	IN: 1x3-point powerCON TRUE1TOP LINK: 1x3-point powerCON TRUE1TOP
Nominal impedance	4ohm
Dimensions (H x W x D)	580 x 700 x 700mm • 22.8 x 27.6 x 27.6 inches
Weight	72.5kg • 160lbs
Finish	Highly resistant polyurea coating

(1) Sound pressure referenced to 1m in half space (2 pi)

## Related Speakers

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### **ARRoCC CC210Wa**

2x10" self-powered constant curvature loudspeaker 90° x 25°



Ref.: 48435

### **ARRoCC CC210Na**

2x10" self-powered constant curvature loudspeaker 90° x 12.5°



Ref.: 48437

### **ELIZ 210a**

Touring 2x10" self-powered line array loudspeaker



Ref.: 48595

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