

### ► Features

- Passive crossover filter
- Integrated 35 mm pole flange adapter
- Two integrated carry handles for easy transportation
- Flat frequency response
- Dual coil 12" driver
- Scratch-free textured EPDM coating

### ► Applications

- High power indoor applications
- Clubs
- Theatre
- Broadcast
- PA systems



The AUDAC SX12 is a compact, light-weight dual 12" subwoofer-cabinet.

This subwoofer is perfect for any small indoor application.

The use of a passive crossover filter makes it possible that a small PA-set can be driven by only one amplifier!

An ideal solution for upgrading your PX108 or PX110 set.

The cabinet is constructed of 18 mm multi-ply hardwood and coated with scratch free and durable black textured EPDM coating.

Its built-in 35 mm pole flange adapter on top of the unit makes it possible to combine with any top-cabinet of your choice.

The stereo input is one 4-pole speakon connector combined with 2 additional output connectors for mid - high drivers.

All speakon connectors are Neutrik NL4MP to ensure that the best possible connections are made.

On both sides of the speaker are carry handles provided, to facilitate the transportation.

### ► Specifications

SYSTEM SPECIFICATIONS	
Max power	2 x 200 W
RMS power	2 x 100 W
Impedance speaker	2 x 8 Ohm
Sound pressure 1W/1m	95 dB
Sound pressure Max W/1m	118 dB
Frequency response -3dB	45 Hz - 250 Hz
Frequency range -10dB	42 Hz - 250 Hz
Cross-over frequency	150 Hz
Crossover network	Passive built-in
PRODUCT FEATURES	
Dimensions (Width x Height x Depth)	420 x 600 x 540 mm
Weight net	32 Kg
Drivers	2 x 12" Woofer
Connectors	3 x Speakon NL4MP Neutrik (1 in / 2 out)
Construction	Plywood with textured EPDM black coating
Front finish	Open
Carry handles	2 Integrated in the cabinet
Stand fitting	35 mm pole adapter on top of cabinet
Colour	Black
SHIPPING & ORDERING	
Packaging	Carton box
Shipping weight & volume	35 Kg - 0.2 Cbm
*AUDAC reserves the right to change specifications without notice: this is part of our policy to continually improve our products	