

## FBT VERTUS CLA 208SA - Aktivni vufer

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Šifra: 8118

Kategorija proizvoda: Aktivni Subwooferi

Proizvođač: FBT

Cena: **107.880,00** rsd

### PRODUCT DESCRIPTION

#### Processed Active Subwoofer

#### 600W RMS 129dB SPL

CLA 208SA is a 2 x 8" active subwoofer in bass-reflex design and birch ply enclosure. The internal Class D amplifier delivers 600W and is matched with a switch mode power supply and a DSP processor with filtering functions, equalization and speaker protection. Created with the idea of extending the CLA608A's low frequency performance in live applications, the CLA208SA serves as the base support for the CLA604A column speaker which can either be frontally mounted to the sub, as well as fixed upon the optional stand through the M20 socket on the upside of the sub.

The CLA208SA subwoofers are modular as well, and they can be stacked to enlarge and increase the maximum SPL.

#### CLA system features:

High-level sound quality from 50Hz to 20kHz expressly developed for live performance

Long distance sound projection and better SPL distribution towards the audience

Great and dynamic power performance thanks to tri-amplification system

Lightweight and easy to carry

Design and elegance for an easy integration even in the most demanding installations

Very compact dimensions enable the listener to concentrate on sound and not on speakers!

High horizontal dispersion

The internal XLR signal link system and Neutrik Powercon power supply on both the sub and the satellite, allows for hiding wires and cables from open sight, preserving the system's clean aesthetics.

### KEY FEATURES

Equipped with 2x 8" with 2" voice coil  
Frequency range: 50 - 150 Hz  
Power rating: 600 Watt RMS/ 1200 Watt Peak  
Max. SPL: 129 dB  
XLR input and output  
Power twist input and output  
Dimensions: 550 x 270 x 500 mm  
Weight: 20 kg  
Colour: black or white

Configuration: 1 Way Bass Reflex

Frequency response: 50Hz - 180Hz

Low frequency woofer: 2x 8" with 2" VC

Maximum SPL cont/peak: 125 / 129dB

Dispersion: Omnidirectional

Input impedance: 22kohm

Crossover frequency: 150Hz

Input connector: Stereo XLR with Link and HP Filter out

Net Dimension (WxHxD): 550 x 270 x 500mm

Net Weight: 20kg

Transport Dimension (WxHxD): 690 x 370 x 625mm

Transport Weight: 23.5kg

AC Power requirements: 450VA

Built-in amplifier LF/HF: 600w RMS

Built-in amplifier peak LF/HF: 1200w

Power cord: 5m PowerCon