

FBT VENTIS 115A - Aktivni zvučnik

Šifra: 12453

Kategorija proizvoda: Aktivne Zvučne Kutije

Proizvođač: FBT

Cena: **137.880,00** rsd

VENTIS Presets

The FBT VENTIS range offers powerful DSP with 6 versatile presets. Crafted by expert FBT engineers, the presets offer a performance for every requirement.

ORIGINAL / LIVE The renowned, smooth FBT sound

VOCAL A special EQ setting to maximise speech intelligibility

DJ Designed to keep the energy high and your audience dancing

TOURING The reliability and the roar of the industry's most popular touring systems

LOUDNESS The ultimate preset for listening at a medium or low volume

WARM A special setting to emphasise full-bodied, low-mid frequencies.

KEY FEATURES

2-way, bi-amplified, bass reflex design

Biamped: 700W RMS LF and 200W RMS HF power amplifiers in Class D for LF and in Class H/AB for HF

Digital Signal Processor with graphic display

15 mm (0.59") birch plywood scratch resistant enclosure and internal bracing

High efficiency switch mode power supply

Control Panel features balanced XLR/Jack input, XLR LINK OUT, 2 x Volume, RCA Stereo input, DSP display with rotative encoder and push

380mm (15") LF woofer with 64mm (2.5") voice coil, custom made for FBT

25mm (1") exit throat B&C HF compression driver with 44mm (1.7") voice coil

Frequency response from 42Hz to 20KHz

80°H x 50°V Constant Directivity rotatable Horn

6 x M10 suspension points, wall bracket mount thread,
35 mm (1 3/8") top-hat speaker stand socket, two
aluminium handles
45° monitor taper
Adjustable delay between 0 - 10m
Weight : 25Kg
Dimensions : 427 x 765 x 420mm

Configuration:

2 Way

Frequency response:

42Hz - 20kHz -6dB

Low frequency woofer:

15

High frequency driver:

1

Input impedance:

22kOhm

Input connector:

XLR/Jack Combo socket with XLR link out, RCA stereo input

Net Dimension (WxHxD):

427 x 765 x 420mm

Net Weight:

25kg

Transport Dimension (WxHxD):

600 x 865 x 520mm

Transport Weight:

29kg

AC Power requirements:

640VA

Power cord:

5m

Built in amplifier:

900w (700w LF + 200w HF)

Built in amplifier peak:

1800w (1400w LF + 400w HF)

Maximum SPL continuous/peak:

127/133dB

Dispersion (HxV):

80° x 50° rotatable