VERSOSB115P **ACCESSORIES**

LOUDSPEAKER CABINETS

VERSO AND VERSOP ACCESSORIES







BAGVERSO8, BAGVERSO10, BAGVERSO12





CNX2RCAXLR2

CNXRCAXLR2 CNXXLRXLRIM5/5/10/20



The VERSOSB115P is the self-powered subwoofer reinforcement unit of the VERSO series. Its compact design is ideal for those musical mobile applications where you need an extra punch at the low-end side of the

Key features

audible spectrum.

- 15" driver
- 500 W RMS integrated amplifier
- XLR inputs with mono conversion
- XLR stack outputs (link to other SB115P units, VERSO P speakers, etc.)
- PHASE and volume controls
- Internal 100 or 150 Hz LPF (selectable)
- Top-hat 35 mm. standard pole mount socket

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Technical Characteristics	VERSOSB115P
System	Bass active cabinet
Driver	15"x1
Power output (RMS)	500W
Maximum SPL (dB@1m)	125dB
Inputs sensitivity nom/impedance	0dBV 1V 20kΩ (Balanced)
Input connector type	XLR3 balanced
Stack connector type	XLR3 balanced
Frequency response (-3dB)	35Hz~100Hz /35Hz~150Hz
THD + Noise @ 1kHz Full power	<1%
Low pass filter 12dB/oct.	100Hz / 150Hz
Indicators: Signal present Clip	-40dBV
Mains	AC 115V/230V* 50-60Hz
Power consumption (pink noise, 1/8 power)	250VA
(pink noise, 1/3 power)	440VA
Dimension (WxDxH) (without accessories)	590x490x450mm
Net weight	41.3kg

Audio signal connections

High quality pre made audio connections complete the Verso versatility:

- CNX2RCAXLR2: 2 x RCA (stereo) 1 x XLRM 2 m wire
- CNXRCAXLR2: RCA XLRM 2 m wire

VHHS) SB115P POWERED LOUDSPEAKER CARNET

• CNXXLRXLR: 1M5 / 5 / 10 / 20: XLRM - XLRF 1.5, 5, 10, 20 m wire

XLR - XLR cables are available in four different wire lengths: 1.5, 5, 10 and 20 m. All connections use OFC and PVC protective jacket. Stereo to mono connections include internal resistors for load protection and proper audio signal addition.

Transportation bags

BAGVERSO8, BAGVERSO10, BAGVERS012: bag for easy transportation and storage

Wall brackets and tripod mounting

- SR8: wall support for VERS08, VERS08P, VERSO10. VERSO10P
- SR12: wall support for VERSO10, VERSO10P, VERSO12, VERSO12P