

VERSOSB115P

CABINET LOUDSPEAKERS

Self-Powered Loudspeaker Cabinet



GIUGIARO
DESIGN

PRODUCT OVERVIEW

The VERSOSB115P is the 15" 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 audible spectrum.

KEY FEATURES

- 15" woofer driver
- 500 WRMS integrated amplifier
- XLR inputs with mono conversion
- XLR stack outputs (link to other SB115P units, VERSOP speakers, etc.)
- PHASE and volume controls
- Internal 100 or 150 Hz LPF (selectable)
- Top-hat 35 mm. standard pole mount socket
- Optional wheel kit (QRA + WH200 KIT)

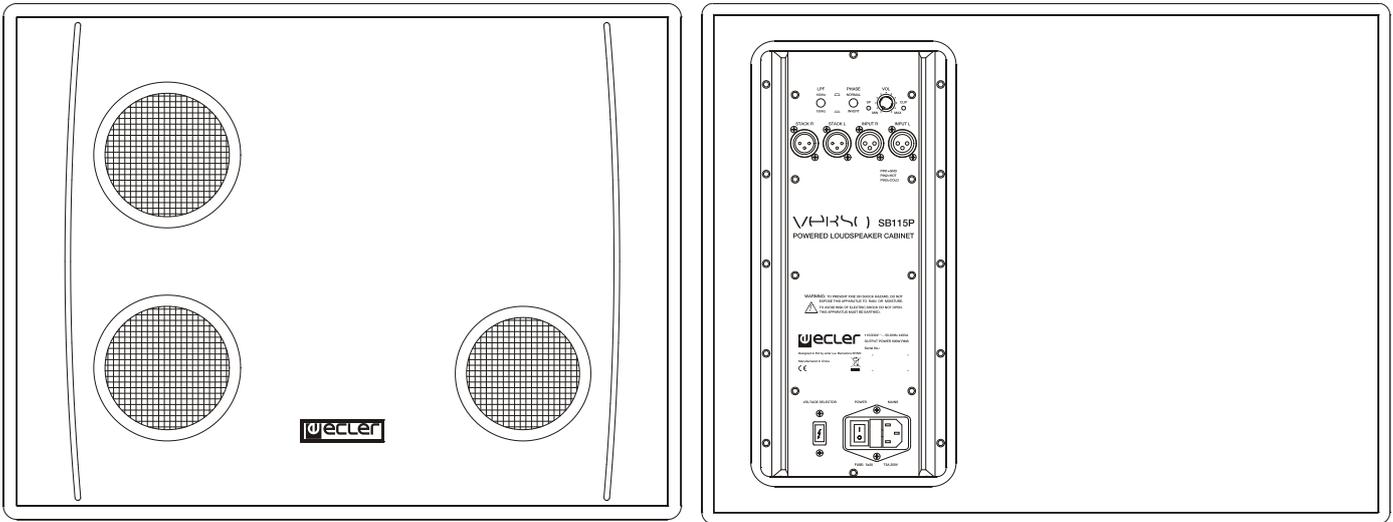
APPLICATIONS

- Sound for events and audiovisual presentations
- Sound reinforcement
- Stage monitors
- Clubs, discos and leisure centres
- Mobile discos and shows

CERTIFICATIONS

- EN60065:2014
- EN55103-1:2009
- EN55103-2:2009
- 2006/95/EC
- 2004/108/CE

MECHANICAL DIAGRAMS



TECHNICAL DATA

System	Bass active cabinet
Driver	15" woofer
Power Output	500W RMS
Maximum SPL (dB@1m)	125dB
Input sensitivity nom/impedance	0dBV 1V 20kΩ (Balanced)
Input connector type	XLR3 blanced
Stack connector type	XLR3 blanced
Frequency response (-3dB)	35Hz~100Hz / 35Hz~150Hz
THD + Noise @ 1kHz Full power	<1%
Low pass filter 12dB/oct	100Hz / 150Hz*
Signal present indicator	-40dBV
Mains	AC 115V/230V* 50-60Hz
Power consumption (pink noise, 1/8 power @ 4ohm)	250VA
Power consumption (pink noise, 1/3 power @ 4ohm)	440VA
Dimensions (WxDxH)	590 x 490 x 450mm
Weight (kg/Pcs)	43.1kg

*Selectable