

## VERSO12P

### CABINET LOUDSPEAKERS

*Self-powered Loudspeaker Cabinet*




### PRODUCT OVERVIEW

VERSO12P is a full range, self-powered 2-way loudspeaker made of high-density and great resistance plastic material. It features a 12" polypropylene woofer and 1.75" HF compression driver.

Its external cosmetic design, modern and balanced, has been created with the collaboration of the reputed team Giugiaro Design.

### KEY FEATURES

- Full range, 2-way, self-powered speaker
- 12" woofer / 1,75" HF compression driver
- Active crossover with 24 dB/oct slope
- Two MICRO/LINE XLR inputs with sensitivity switch
- Two-way mixer
- 3-band tone control at mixer output
- Balanced "STACK OUT" output for connection to other units or amplifiers
- Effective protection system to reduce signal clipping
- Carry handles at the rear
- 6 flying points (M8)
- Prepared for landscape installation on the ground, with no need for accessories
- Protective grill at the front, acoustically transparent
- 35 mm stand at the base for pole mount
- EASE Win file available 

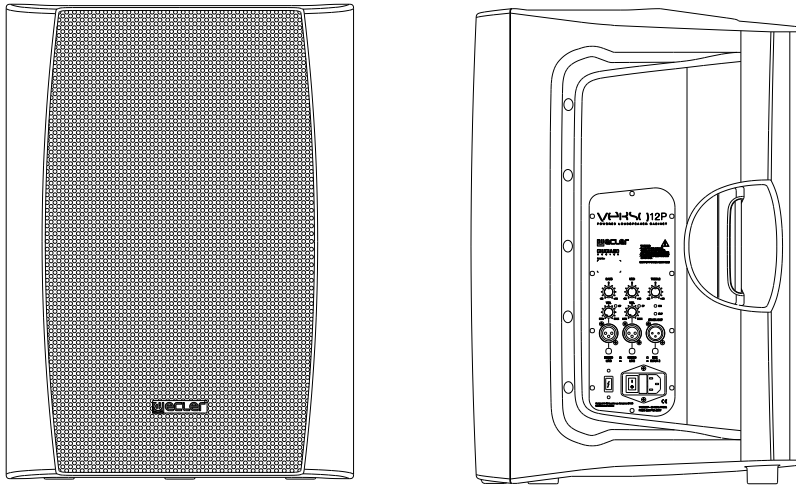
### APPLICATIONS

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

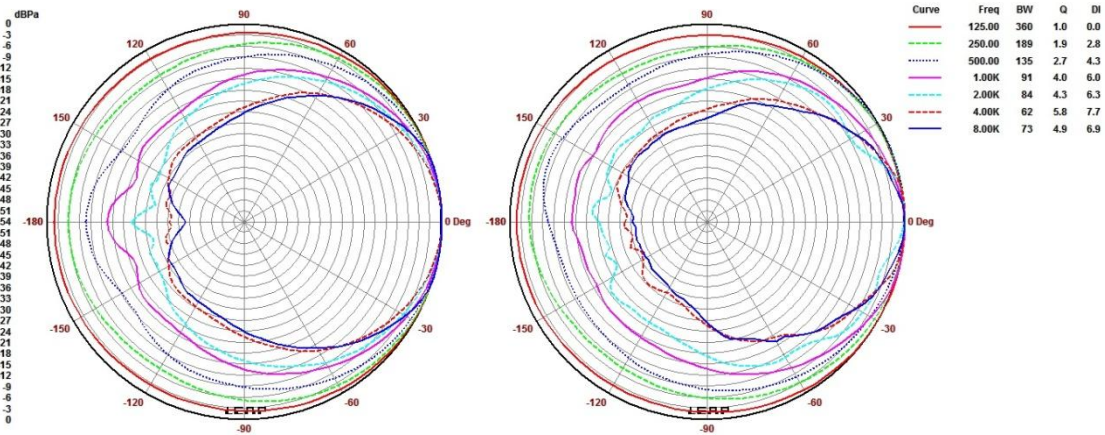
### CERTIFICATIONS

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

MECHANICAL DIAGRAMS



POLAR DIAGRAMS



HORIZONTAL

VERTICAL

TECHNICAL DATA

<b>System</b>	Active Crossover two way <i>full range</i> active cabinet
<b>Driver</b>	12" woofer + 1,75" compression driver
<b>Power Output</b>	450W
<b>Maximum SPL (dB@1m)</b>	123dB
<b>Dispersion (HxV)</b>	80° x 60°
<b>Input sensitivity nom/impedance</b>	Micro -40dBV 10mV 20Ω (Balanced) Line -10dBV 316mV 20Ω (Balanced)
<b>Connector type</b>	XLR3
<b>Flying points</b>	6xM8
<b>Frequency response (-10dB)</b>	50Hz~20kHz
<b>Tone Control Crossover frequencies</b>	250Hz-5.5kHz
<b>Gain</b>	-20dB +10dB
<b>Signal present indicator</b>	-35dBV
<b>Mains</b>	AC 115V/230V 50-60Hz
<b>Power consumption (pink noise, 1/8 power @ 4ohm)</b>	134VA
<b>Power consumption (pink noise, 1/3 power @ 4ohm)</b>	168VA
<b>Power consumption (max. power)</b>	770VA
<b>Dimensions (WxDxH)</b>	447 x 368 x 607mm
<b>Weight</b>	24.05kg