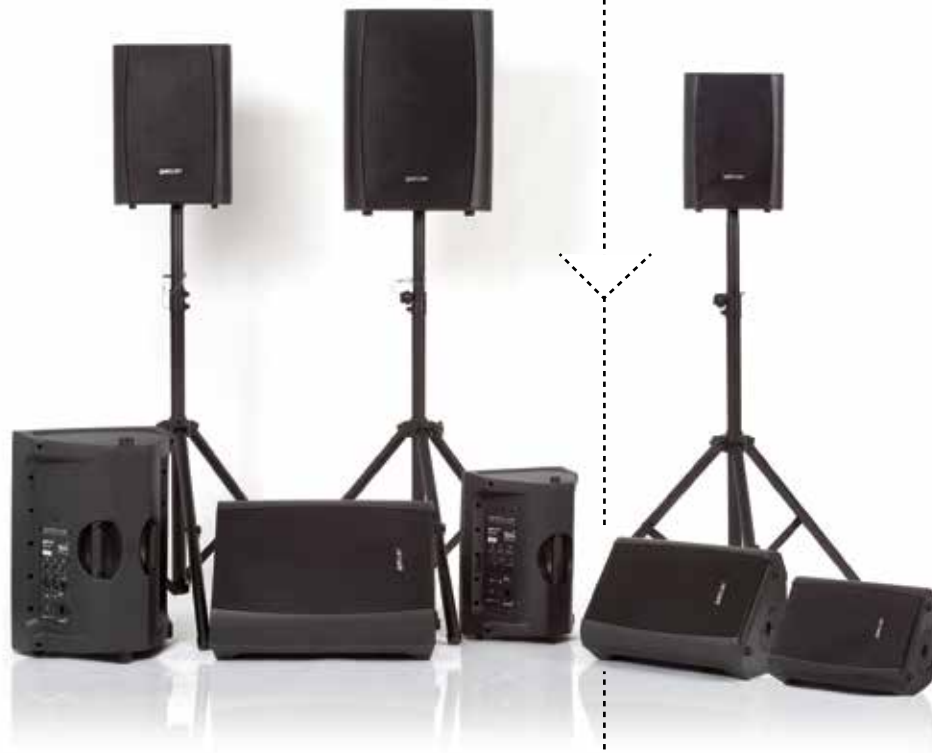


A line of self-powered speakers made of high-density plastic with great resistance. Separate amplifiers for low and high frequencies. Integrated 2-channel mixer. Three models whose high quality and versatility make them ideal for use in fixed and mobile applications and also as stage monitors.

The external design of the speakers, which is modern and balanced, has been created in collaboration with the reputed team Giugiaro Design.

Key features

- Full range, 2-way, self-powered speakers
- 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
- Prepared for landscape installation on the ground, with no need for accessories
- Protective grille at the front, acoustically transparent
- 35 mm stand at the base for pole mount



VERSO8P

- 200 W RMS
- maximum SPL: 118 dB
- HxV dispersion: 80°x 60°
- 8" polypropylene woofer and 25 mm compression driver
- Frequency response (-3dB): 80 Hz - 20 kHz
- Dimensions: 291 x 241 x 398 mm
- Weight: 9.9 kg

VERSO10P

- 300 W RMS
- maximum SPL: 120 dB
- HxV dispersion: 80°x 60°
- 10" woofer and 34 mm compression driver
- Frequency response (-3dB): 65 Hz - 20 kHz
- Dimensions: 350 x 290 x 475 mm
- Weight: 16 kg

VERSO12P

- 450 W RMS
- maximum SPL: 123 dB
- HxV dispersion: 80°x 60°
- 12" woofer and 44 mm compression driver
- Frequency response (-3dB): 50 Hz - 20 kHz
- Dimensions: 447 x 368 x 607 mm
- Weight: 24,05 kg

Handle for ease transportation



Technical Characteristics	VERSO8P	VERSO10P	VERSO12P
System	Active Crossover two way full range active cabinet		
Driver	1x8" [Bass] 1x34mm [Treble]	1x10" [Bass] 1x34mm [Treble]	1x12" [Bass] 1x44mm [Treble]
Power output (RMS)	200W	300W	450W
Maximum SPL (dB@1m)	118dB	120dB	123dB
Dispersion (HxV)	80° x 60°	80° x 60°	80° x 60°
Inputs sensitivity nom/impedance Micro (Balanced)	-40dBV 10mV 20kΩ	-40dBV 10mV 20kΩ	-40dBV 10mV 20kΩ
Line	-20dBV 316mV 20kΩ	-10dBV 316mV 20kΩ	-10dBV 316mV 20kΩ
Connector type	XLR3	XLR3	XLR3
Frequency response (-10dB)	80Hz-20kHz	65Hz-20kHz	50Hz-20kHz
Tone control	250Hz-5.5kHz	250Hz-5.5kHz	250Hz-5.5kHz
Crossover frequencies	Gain	Gain	Gain
	-20dB + 10dB	-20dB + 10dB	-20dB + 10dB
Signal present indicator	-35dBV	-35dBV	-35dBV
Mains	AC 115V/230V 50-60Hz	AC 115V/230V 50-60Hz	AC 115V/230V 50-60Hz
Power consumption (pink noise 1/8 power)	41VA	95VA	134VA
(pink noise 1/3 power)	45VA	112VA	168VA
(max. power)	350VA	680VA	770VA
Dimension (WxDxH mm/Pcs)	291x241x398mm	350x290x475mm	447x368x607mm
Packaging dimension (WxDxH mm/Pcs)	340x300x480mm	410x355x555mm	520x440x700mm
Net weight (kg/Pcs)	9.9kg	16kg	24.05kg
Gross weight	11kg	17.6kg	26.7kg



Applications

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



VERSOSB115P

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 audible spectrum.

Key features

- 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
- Optional wheel kit (QRA + WH200 KIT)



VERSO AND VERSOP ACCESSORIES



SR8



SR12

BAGVERS08, BAGVERS010, BAGVERS012



CNX2RCACLR2

CNXRCACLR2

CNXCLRCLRIM5/5/10/20

Audio signal connections

High quality pre made audio connections complete the Verso versatility:

- **CNX2RCACLR2**: 2 x RCA (stereo) - 1 x XLRM 2 m wire
- **CNXRCACLR2**: RCA - XLRM 2 m wire
- **CNXCLRCLR**: 1M5 / 5 / 10 / 20: XLRM - XLRM 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

- **BAGVERS08, BAGVERS010, BAGVERS012**: bag for easy transportation and storage

Wall brackets and tripod mounting

- **SR8**: wall support for VERSO8, VERSO8P, VERSO10, VERSO10P
- **SR12**: wall support for VERSO10, VERSO10P, VERSO12, VERSO12P

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	-40dBV
Clip	
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