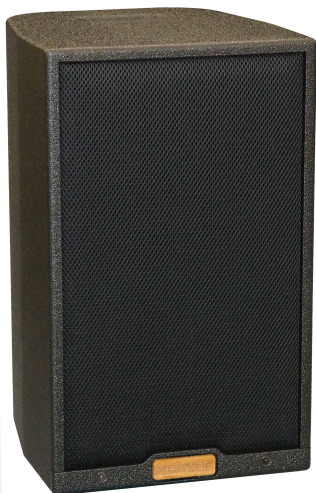




Coaxial Bi-Amp loudspeaker V108CX

Cabinet	High power 8" coaxial Bi-Amp loudspeaker, multi channel laminar bass reflex design (2 ports)
Frequency Range (-6 dB)	150Hz÷20000Hz
Mid-range max. SPL 1 m / calc	130db
Hi-range max. SPL 1 m / calc	132db (Tractrix horn loaded)
Nominal coverage angle	60° x 60°
Transducer	8"/1" coaxial with integrated HF horn
Net Weight	10.4kg
Dimensions (W / H / D)	257 mm / 421 mm / 283 mm



Subwoofer VS12A

Cabinet	Powered Subwoofer 1 x 12" multi channel laminar bass reflex design (8 ports)
Amplifier	3-channel D class amp (1x2000w/8 Ohm, 2x500w/8 Ohm). The amplifier is equipped with power supply with PFC and powerful DSP engine, acting as crossovers, EQ, time alignment, limiting and speakers overload protection.
DSP Analog Devices	Sampling rate – 48kHz, DAC/ADC – 24-bit, internal processing – 56-bit. DSP accurately handles the audio signal thanks to its functions of equalization, filtering, delay, limiter and protection. Technology of FIR filters made possible to create speakers with high linear phase and amplitude response.
Maximum Amplifier Output Capability	4000w
Amplifier Power RMS	3-channel: 1 x 2000 W; 2x1000 W
Amplifier Output TOP	Mid – 500W/8 Ohm, Hi - 250W/16 Ohm
Amplifier Output SUB	Sub – 2000W/8Ohm
Signal/Noise-Ratio power amplifier,	Stereo mode – 100db, Mono mode -105 db (A-weighted)
Presets	9 stereo presets, 9 mono presets
Subwoofer max. SPL 1 m / calc [2π]	129.5db
Frequency Range (-6 dB)	37Hz÷280Hz
Sub Transducer	12" with exceptional high excursion
Power Requirement	100 to 250 V AC, 50 to 60 Hz
Net Weight	33.5kg
Dimensions (W / H / D)	360 mm / 590 mm / 610 mm



senzar