

SV-215S

DUAL 15-INCH, PASSIVE SUBWOOFER SYSTEM



FEATURES

- + 1600 W RMS power handling.
- + 131 dB continuous SPL output.
- + Equipped with premium Fane drivers.
- + 39 - 2500 Hz usable frequency range.
- + Void-free birch plywood enclosure construction.
- + Proprietary RockTex paint finish with matt black topcoat.
- + Twin Neutrik Speakon NL4 connectors.
- + 35 mm pole mount adapter.

APPLICATIONS

- + Fixed supplementary bass reinforcement for medium sized clubs, bars, live music venues and theatres.
- + Portable supplementary bass reinforcement for medium sized clubs, bars, live music venues and theatres.



SV-215S

DUAL 15-INCH, PASSIVE SUBWOOFER SYSTEM

The high-power SV-215S delivers formidable bass and SPL from compact dimensions, its extended low-bass response and efficiency make it an ideal partner for the SV series full-range loudspeaker systems. Offering tight, high definition and distinctive low frequency audio down to 39 Hz. The SV-215S dual, premium Fane, high-excursion, 15" (4" voice coil) drivers ensure consistent performance even after hours of use. Every note can be heard clearly even when successive bass notes are played in rapid succession.

Constructed from 18 mm and 24 mm exterior grade, void-free, birch plywood. Low vibration walls and optimised ports successfully reduce air noise increasing overall dynamics and performance at high-output levels. The unit is finished, as standard, in proprietary black RockTex paint with a powder coated protective steel hexagon pattern grille fitted with an acoustic mesh backing. The enclosure can be used singly or stacked, or stood vertically. Eight side handles are available for ease of handling along with a 35 mm pole-mount fitting. The units rubber feet resist movement from vibrations and also align with recesses on the topside of the enclosure increasing stability when stacking.



Power Handling Program Peak	1600 W RMS (AES) 3200 W 6400 W
Nominal Impedance	4 Ω
Average Sensitivity	100 dB @ 1W/1m
Calculated Maximum SPL / 1m Program Peak	131 dB continuous 134 dB 137 dB
Frequency Response (-6dB)	39 - 2500 Hz
Manufacturing Consistency	± 3 dB from 100 to 1,000 Hz
Nominal Directivity (-6dB)	Omnidirectional
Recommended Amplifier	≤ 2400 W @ 4Ω
Recommended Crossover	LPF 80 - 150 Hz, 24 dB/ Oct Butterworth/ Linkwitz-Riley
Crossover	No, active usage only, Fane recommended DSP
Low Frequency Driver	2 Fane transducers, 8Ω impedance, 15" (380 mm) diameter, 4" high temperature voice coil on glass fibre former

Pole Mount	35 mm Metal
Connectors	2 Neutrik Speakon NL4
Cabinet	CNC made with tongue and groove assembly, 18 mm and 24 mm, exterior grade, void-free, birch plywood
Finish	Proprietary RockTex, sand based paint with matt black topcoat finish
Cabinet Size (HxWxD)	950 x 505 x 605 mm
Shipping Carton Size (HxWxD)	544 x 1024 x 750 mm
Weight	55 kg net 59 kg gross
Optional Accessories	Wheelboard

