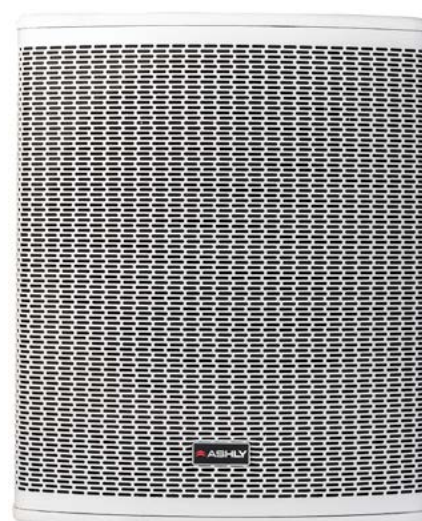


SP 12.1P

High-Output 12-inch Passive Subwoofer

The SP 12.1P is a compact yet robust subwoofer for multiple low bass reinforcement applications. Take advantage of its pole receptacles to use it with Ashly IS column speakers. Snuggle it into a corner or under a cabinet to add extra octaves to Ashly AW wall-mount speakers in any BGM environment.

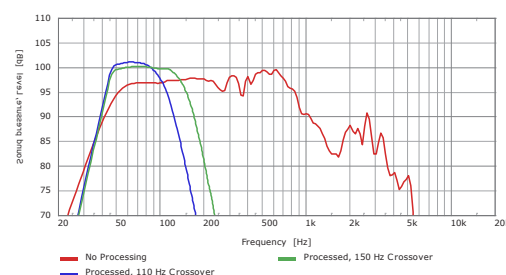
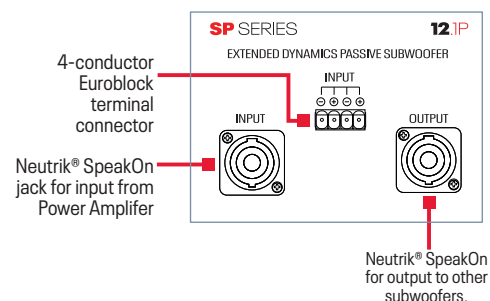
- **Neutrik SpeakOn® input and thru jacks for daisy-chaining subwoofers**
- **Euroblock terminal input connections**
- **350W power handling**
(Recommended Ashly Amplifiers:
Single-channel: nXp 400 or higher
Bridged: nXp 400 or higher
Pêma 4125, 4250, 8125, 8250)
- **Braced, 12-ply Birch plywood enclosure**
- **Threaded pole mounts on top and side, plus recessed handles for easy transport**
- **Available in white or black**



SP 12.1P Specifications

Transducer	1 x 12-inch (300 mm) Ferrite woofer
Frequency Response (-10dB limits) ¹	39 Hz - 180 Hz
Sensitivity (ref 2.83V) _{1,2}	99 dB
Nominal Impedance	8 Ω
Maximum Continuous SPL, @ MIV (continuous / peak) ^{1,2,3}	120 dB / 128 dB
Maximum Continuous SPL, calculated from power handling (continuous / peak) _{1,2,3}	124 dB / 130 dB
Maximum Input Voltage (MIV) ^{1,2}	32 dBV, 31.6 V (equivalent to 200 W into rated impedance)
Power Handling	350 W
Input Connectors	2 x NL4 SpeakOn® 1 x 4-position Euroblock
Enclosure Material	Birch Plywood
Dimensions (HxWxD)	17.8" H x 14.8" W x 18.85"D/ 452mm H x 376mm W x 479mm D
Net Weight	39.5 lbs / 18 kGs
Recommended amplifiers	Single-channel: nXp 400 or higher Bridged: nXp 400 or higher Pema 4125, 4250, 8125, 8250

- 1) With recommended processing (see previous page)
- 2) Referenced to 1 m
- 3) The maximum input voltage (MIV) is determined by no more than a 3 dB change in the response of the loudspeaker system



SPA320

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