

Weather-resistant passive subwoofer

Subwoofer line serves as an ultimate low frequency reinforcement range that represents all-purpose solutions, capable of fitting into the specific demands of any and all innovative projects.

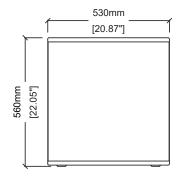
Passive and powered cabinets are ready for mobile applications, as well as permanent installations, concerts and touring.

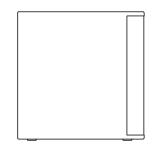
Low-frequency passive loudspeaker, based on own-produced reliable long-excursion 15" woofer, is capable of delivering 138 dB max SPL. Designed specifically to reinforce MAG Audio full-range cabinets, Sub 15 IP is a great combination of performance and weight for outdoor use with compact IP54 weather-protected enclosure and light weight.

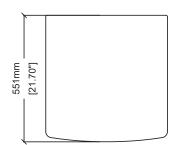




DIMENSIONS







SPECIFICATIONS

Frequency Response (-10dB)	37 - 300 Hz
Max SPL ¹	136 dB
Sensitivity (1W/1m)	97 dB
LF Driver	15", 4" VC
Impedance	4 / 8 Ohm
Nominal power ²	1000 W
Connectors	Phoenix
Dimensions (W×H×D)	530x560x551 mm
Weight (Net/Shipping)	37 kg / 40 kg
Weather protection	IP54
Mounting	
Enclosure material	Plywood, wear-resistant paint
Speaker protection	Steel grill, acoustically transparent backing

- ¹ pink noise, filtered according to AES 2 2012, crest factor 9 dB
- ² based on transducer power measured according to AES 2 2012

CONNECTIONS

Use Hi-pass filter to prevent speaker damage and distorted sound by eliminating low non-audible frequencies in input signal.

Do not exceed input power ratings mentioned in specifications while exploiting the speaker system.

Speaker system comes with Phoenix connector for easy connection.

+
-
30 Hz
18 dB/oct
1000 - 2000 W on nominal impedance

SAFETY INSTRUCTIONS

- 1. Do not install speaker system near open flames or heating elements.
- 2. Installation of this is system must be performed only by qualified personnel following applicable safety rules.
- 3. Do not use speaker system with damaged speakON or speaker cable so as not to cause electric shock hazard or fire hazard.
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 4. Make sure speaker system is firmly set up on the floor, stage, or wall
- (where applicable).

 5. While setting speaker system up onto an angled or slippery surface, make the necessary arrangements to avoid vibration-induced movement.
- 6. Speaker system is capable of delivering significant sound pressure levels. To avoid permanent or temporary hearing damage, prolonged exposure to sound pressure levels exceeding 90 dB should be limited.