

S28

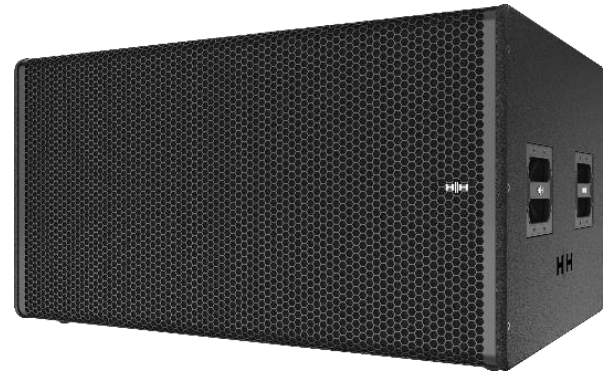
2 x 18" Passive Subwoofer

FEATURES

- 2 x 18" low-frequency drivers.
- 145dB Max SPL (Peak).
- Frequency Response of 35Hz - 130Hz (± 3 dB).
- Maintains low distortion under high-power conditions.
- Hard wearing paint finish.

APPLICATIONS

- Large scale touring
- Festivals
- Stadia
- Arenas
- Concert halls
- Fixed installations in concert halls, theatres and sports venues



DESCRIPTION

The S28 passive subwoofer comprises dual 18" low frequency drivers reinforced with a nano coating. The driver diaphragm has a better rigidity allowing the unit to maintain low distortion and continuous energy output under high-power conditions.

The S28 provides a maximum SPL of 145dB (Peak).

The 80KG cabinet features 4 side handles and provision for castors to improve portability. The S28 constructed of acoustically optimised plywood with extensive internal bracing, finished with hard wearing black paint and appointed with a hexagonal mesh black perforated steel grille with acoustic foam backing.



Specifications

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System type	Dual 18" Passive Subwoofer
Frequency Response	35Hz-130Hz(±3dB)
	28Hz-200Hz(-10dB)
Power Rating	1800W Continuous, 5400W Peak
Maximum SPL	139dB Continuous, 145dB Peak
Sensitivity	106dB (1W@1m)
Nominal Impedance	4 Ohms
Speaker	
LF Driver	2 x 18" Low-Frequency Driver
Enclosure	
Cabinet	Plywood
Finish	Hard wearing black paint
Grille	Hexagonal mesh black perforated steel with acoustic foam backing.
Fittings	4 x Side handles, Provision for castors
Connect	
Connectors	2 x Speakon NL4
Pin Connections (Input)	1+/-
Pin Connections (Link)	1+/- and 2+/-
Dimensions (H/W/D)	550×1050×750mm
Weight	80kg



DIMENSIONS

