Applications

- ▲ Stadium Touring
- ▲ Arena Installations
- ▲ Large Clubs



Features

- ▲ 500 Watt
- ▲ Compact format
- ▲ 132dB peak SPL

Usage

▲ Ground stack



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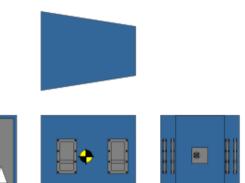
SB118/P

SPEAKER

OPUS INTEGRATED SYSTEM™ COMPONENT SPECIFICATIONS

The SB118 series are 500W, small format single 18" reflex loaded sub bass enclosures. They are typically used in pairs and are ideal for installations where single large sub bass cabinets are not practical. The SB118 active version has been designed as a sub bass enclosure for Opus Theatre and Church systems. The SB118P passive version has been

designed as a sub bass enclosure for CS750P and PSD series top cabinets Such combinations are ideal entry-level solutions or where budget is restricted, as fewer amplifiers and no active system controllers are required. The SB118/P is supplied with its own specified 10m cable (including Velcrotie).



Configuration:	Dual Active	
Devices:		1 x 18"
Frequency Response: (±3dB)	Cabinet	35Hz - 300Hz
Output Sensitivity: (dB SPL 1Watt @ 1m)		100dB
Maximum SPL: (@ 1 metre)	Continuous	126dB
	Peak	132dB
RMS: (Watt)	Cabinet	500W
Dispersion Mechanism:		Reflex Loaded
Passive Crossover:	Freq.	200Hz
	Slope	12dB/Octave
	Power	600W

Dimensions:	Width F	635mm (25")
mm (inches)	Width B	394mm (15.5")
approx	Height	622mm (24.5")
	Depth	762mm (30")
Weight (approx):	52kg (115lbs)	
Construction:	24mm Baltic Birch ply; hard carpet or custom finish	
Fittings:	4 x Metal Bar Handles	
(optional)		
Accessories:	Detachable W Cover	heelboard (Velcro);

