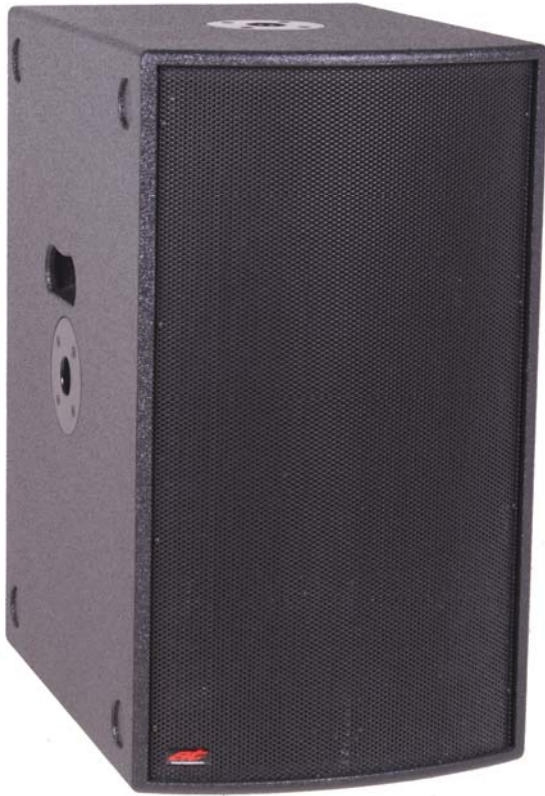

SSB12A

Compact Self Powered Sub Bass Loudspeaker System



SSB12A

acoustic technologies

The Acoustic Technologies SSB12A sets a new standard in compact, self powered sub bass reinforcement systems. The loudspeaker system employs two 400 Watt 10" Neodymium bass transducers to provide smooth extended bass performance with incredible punch and accuracy.

The SSB12A's integrated 500 Watts RMS amplifier includes loop thru line level audio inputs and controls for Cut-off Frequency and Output Level. At just 31Kg, the SSB12A's power-to-weight ratio is unrivalled, making it the perfect choice for any live production application requiring bass reinforcement from an ultra-compact portable cabinet.

The SSB12A enclosure is precision crafted from premium grade, void free Finnish Birch ply and is finished in our durable Acousticoate elastomer coating. The transducers are protected by a perforated steel grille lined with acoustically transparent foam.

The SSB12A comes fitted as standard with ergonomic handgrips, alloy feet and two industry standard pole-mount adaptors, one on the side the other on the top.

SSB12A EXCELLENCE IN AUDIO

SSB12A Speaker System

FEATURES

- **Self Powered**
- **500 Watts RMS**
- **Dedicated Sub Bass System Component**
- **Ultra Compact and Extremely Versatile**
- **3 Year Warranty**

SSB12A

SPECIFICATIONS

Transducer Complement	2 x 10" Sub Bass Transducers 800 Watts Program Power handling	
Amplifier Power	500 Watts RMS	
Frequency Response	Loudspeakers System	55 Hz - 4 kHz \pm 3 dB 55 Hz - Frequency on LPF Control \pm 3 dB
Maximum SPL (Calculated)	123 dB @ 1 metre	
Amplifier System	Input Connector	2x Female XLR (Left & Right)
	Link Connector	2x Male XLR (Left & Right)
	LPF Frequency	80Hz to 210Hz
	Phase Reverse	Normal / Reverse Switch
	Limiter	In / Out Switch
	Volume Control	Provided
	Status LEDs	Signal, Clip, Protect
Dimensions	Height 660mm, Depth 518mm, Width 370mm.	
Nett Weight	31 Kgs	
Hardware	2x Hand Grips 8x Alloy Feet 2x Pole Mount Adaptors	
Cabinet Finish	AcoustiCoate Black Elastomer Finish.	
Grille Finish	Black Powder Coat Paint Finish.	

APPLICATIONS

- **Audio - Visual Presentations and Installations**
- **Theme Parks**
- **Sporting Events**
- **Product Promotions**
- **Political Campaigns**
- **Church Vocal and Music Reinforcement**
- **Corporate Productions**
- **Home Studio Sub Bass Reinforcement**

The SSB12A enclosure is constructed of high quality void free Finnish Birch Ply.

The transducers are protected by a perforated steel mesh, lined with acoustically transparent foam, providing a durable visually appealing finish.



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Acoustic Technologies reserve the right to alter or amend the SSB12A without prior warning in the interests of product improvement.