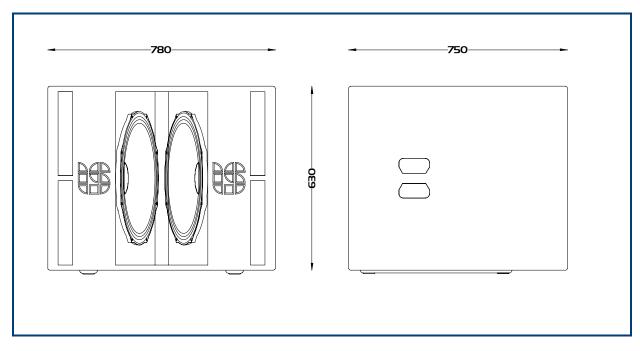




Specification Sheet

(Rev: I Dated: 30/06/06)

SB2i is a high power; direct radiating, installation specific, sub bass enclosure, which is designed to be used with the B2i and VAi cabinets as part of an Ethos Array installed system. The cabinet employs two 18" cone transducers, each mounted in their own-vented back cavity, while both drivers are also co-aligned into a V shaped front manifold. The SB2i shares the width and depth of the companion B2i, but differs in height two SB2i cabinets when stacked are the same stack height as three B2i cabinets, enabling a 7Kw. Bass/Sub block to be created with a frontal area of under 2 SQ/M. Offering high power detailed sub bass response in a relatively compact package; the SB2i is an integral element of Ethos array installed system.



Frequency Response:	• 40Hz –150kHz
Components:	Bass: 2 off 18" cone drivers
Power handling:	• 2 X 1000W
Sensitivity (1):	• 101 dB
Directivity:	Omni-directional.
Impedance:	• 2 x 6 Ohm
Construction:	18mm Birch plywood
Finish:	Water based textured black paint
Connections:	3 x Neutrik NL4 connectors.
	 1+/1- Driver 1 2+/2- driver 2
Dimensions:	• 780mm (W) x 630mm (H) x 750mm (D)
Packaged Dimensions:	 900mm (W) x 740mm (H) x 860mm (D)
Weight:	• 78Kg

Cabinet	Handles	Tophat	M20 plate	Castors	Bracket Pt.	Inserts/Fly Points
SB2i	6 off	No	No	No	No	No

Note: (1) Sensitivity measured at 1 metre with 2.83V, using band limited pink noise.