



# B18a

## COMPACT HIGH POWER BASS

The B18a is a self-powered flying bass, lowering the combined system operating range down to 55Hz. Its compact size and integrated rigging makes it extremely well suited for flown coupled configurations with ARES line array system.

RS485 option can be implemented to ensure control, corrections and diagnosis of the B18a. By making a daisy chain with ARES line array system, the complete set is under control with Armonia Software.

It can be used on floor or rigged depending on user's need. It includes 4 versatile preset for Bass, Sub and cardio applications.

The B18a features one 18" transducer in a AF design enclosure. The cabinet is made of first grade Baltic birch plywood.

*Powersoft*



<b>Description</b>	Self-powered flying bass
<b>Low frequency limit (-6dB)</b>	55-100Hz ([Bass 100 Hz] preset)
<b>Maximum SPL</b>	131 dB (1)
<b>RMS power handling</b>	700 Wrms
<b>Transducers</b>	1 x 18" neodymium, weather-resistant, Tline & reflex radiation
<b>Connectors</b>	Balanced 1 x IN, 1 x OUT Neutrik© XLR 1 x IN, 1 x OUT Neutrik© Powercon
<b>Dimensions (H x W x D)</b>	510 x 650 x 705 mm (incl. pins)
<b>Weight</b>	55 Kg 121 lb
<b>Cabinet</b>	Baltic birch plywood
<b>Finish</b>	Black ecological waterborne paint
<b>Front</b>	steel grill
<b>Mounting accessories</b>	M20 + 35 mm standard flange

(1) Peak SPL is calculated on built in amplifier's peak output voltage limit, perfectly matched with specific B18a driver.