

Architectural Specifications

SEEBURG C Sub

Subwoofer extension for Constant Curvature Line Array modules, fitted with a high-performance 18" neodymium woofer. The particularly flow-optimized and generously dimensioned bass reflex design ensures accurate and effective bass reproduction.

The integrated flying system is flush-mounted at the side and is compatible with the modules below. A separate flying frame in between is therefore not required. The load is additionally transferred by a steel construction installed inside the subwoofer.

The enclosure is made of high-quality birch multiplex and is plastic-coated. Also suitable for outdoor use. Simulation data sets for Ease, Ulysses and CATT as well as the EASE Focus III array software are available. A comprehensive range of accessories is available.

Product Specifications:

Speaker Components	18" Nd (4,5" VC)
Description	Subwoofer for Curvature Line Array Units
Power (AES / Peak)	1500 Watt / 4500 Watt
Impedance (nominal)	8 Ohms
SPL (1 W / Peak @ 1m)	101 dB / 138 dB
Usable Range	30 Hz - 200 Hz (-6 dB)
Tuning Frequency (excursion minimum)	36 Hz
Connectors	3 x Speakon NL4 Coding (2 x): 1+/- loop thru, 2+/- Sub Coding (1 x): 1+/- Sub, 2+/- loop thru
Rigging / Fittings	integrated flying hardware for Flyingframe and Array Units
Weight	46 kg
Size (width x height x depth)	52 x 70 x 70 cm