

High output, passive, omni-directional subwoofer cabinet. 18" (4" ventilated voice coil) neodymium transducer. 132dB SPL (2400W Program). Install version



Key features

- Excellent Size to power ratio
- High Performance
- Versatile sound reinforcement
- LUKA/GTX optimised preset
- Online monitoring available

Applications

- Live events
- Houses of worship
- Fixed installations
- Clubs
- Theatres
- Touring

General description & specifications

High output, passive, omni-directional subwoofer cabinet.

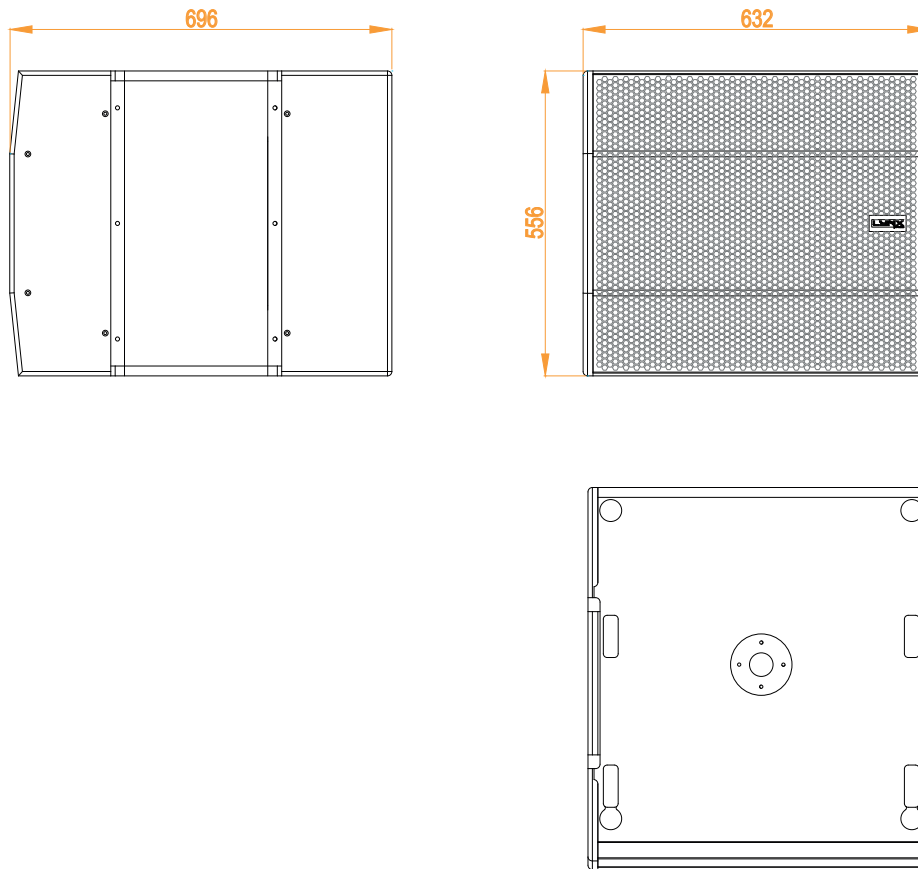
Consists of a 18" (4" ventilated voice coil) neodymium transducer.
DSP controlled with 1400W amplification, 132dB SPL.

The CXA-18SPIN is a subwoofer enclosure specially designed to reinforce the low frequencies of the CXA-12PIN linear array elements.

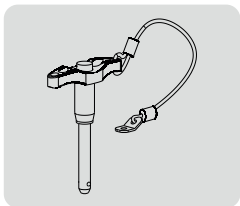
Technical Data

Components	
• LF:	LF: 18", 4" voice coil, Neodimium magnet assembly
Frequency range	30 Hz - 140 Hz (-10dB)
Frequency response	35 Hz - 125 Hz (± 3dB)
Max SPL	132 dB
Coverage angle	Omnidirectional
AES power	1200 W
Program power	2400 W
Peak power	4800 W
Nominal impedance	8 Ω
Sensitivity	98 dB
Connectors	2x Neutrik NL4-MP
Flyware	Built-in flying points
Finish	Polyurea coating, high grade resistant paint
Material	15 mm Premium birch plywood
Dimensions	556 x 632 x 484 mm (H x W x D)
Weight	44 Kg (97 lbs)

Dimensional Drawing

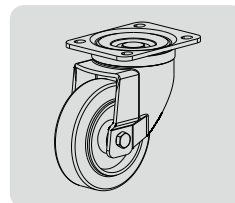


Accessories



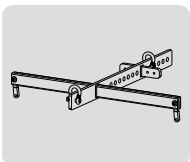
BALL-PSR6

Ball pin with thread for CXA-12 and CXA-18S cabinets



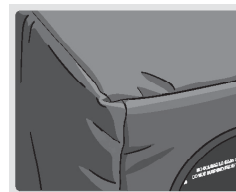
GR-18WKIT

Four wheel kit



SV-CXA

Flying frame designed for rigging a maximum of 2 sub CXA-18S with 4 CXA-12



FD-CXA18S

Nylon protection for CXA-18S