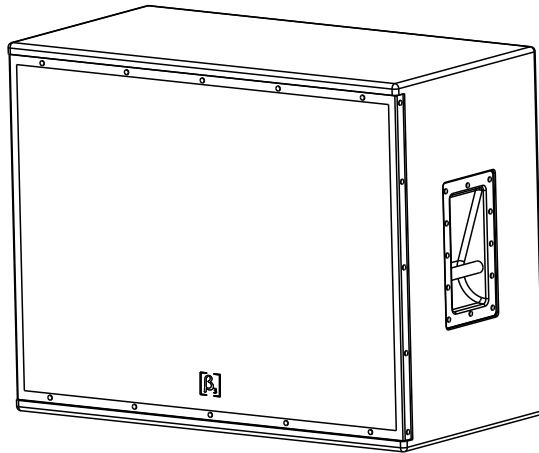




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FEATURES

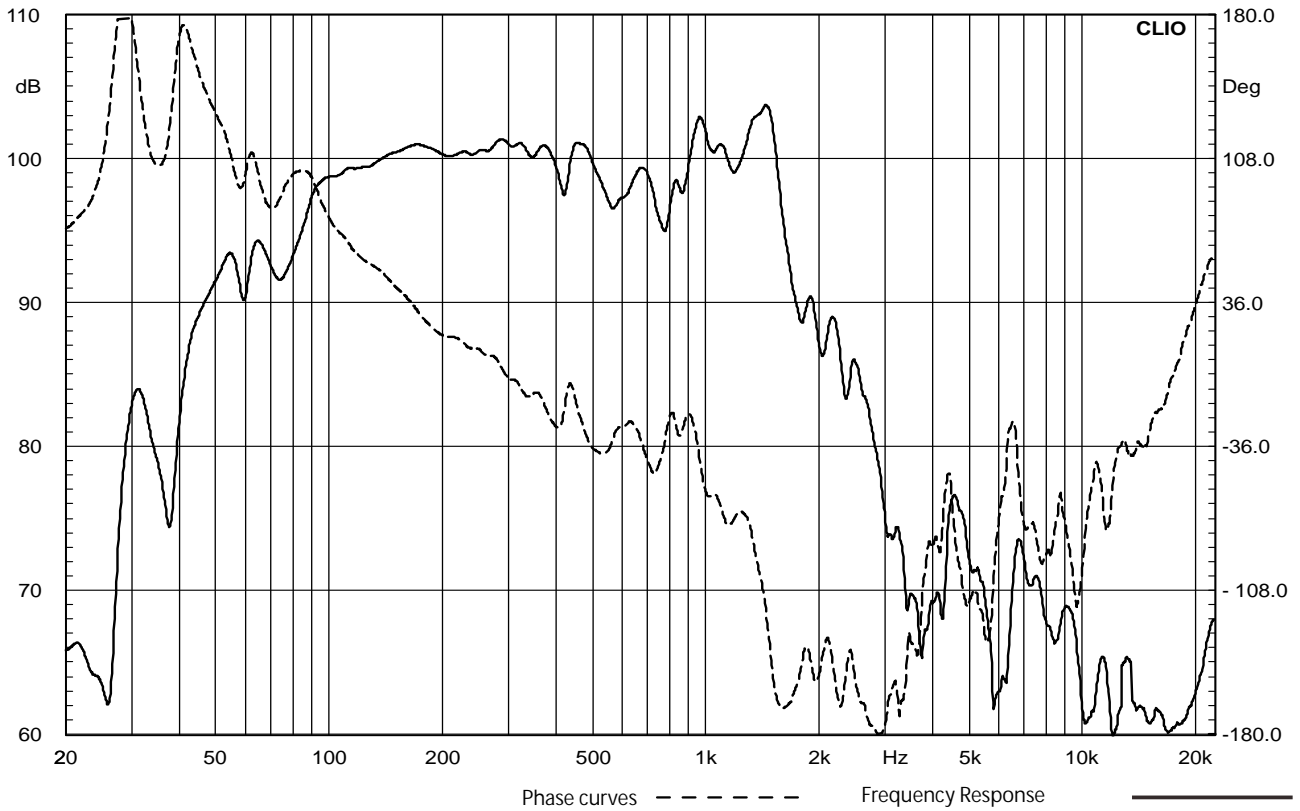
- Bass reflex cinema sub-woofer loudspeaker, high efficient professional unit, DSP design.
- High SPL, high sensitivity loudspeaker
- One 18" high power woofer
- DSP design can require fine frequency response and phase characteristics
- Variable and hospitable installation modes
- Suitable for all kinds of cinema system configurations
- Suitable for sound reinforcement application of multichannel surrounding movie like cinema THX、 DTS etc.
- Matched with relative speaker controller B3 EC-2600 can acquire fine frequency and phase response
- Used for high quality, multichannel cinema music playback, which can matches with B3 full range loudspeaker.

SPECIFICATIONS

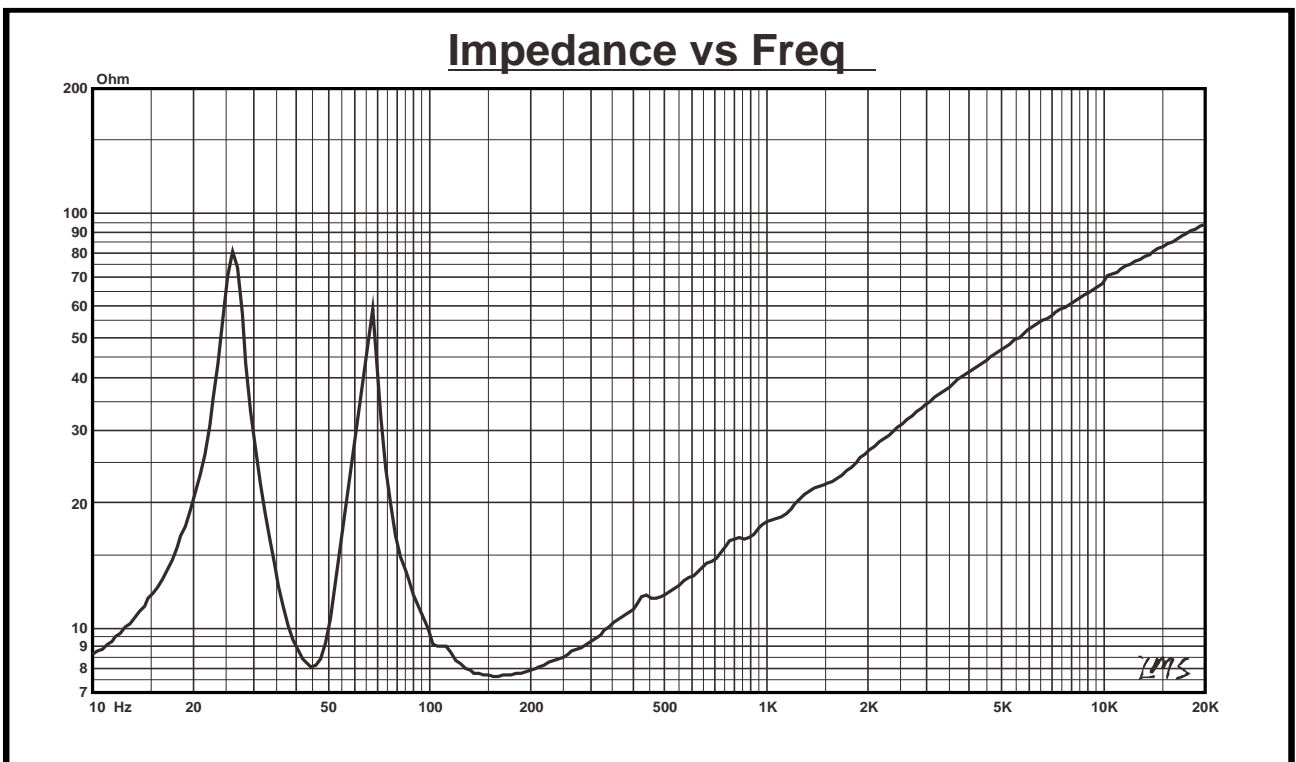
Transducers	LF: 18" × 1
Frequency Response(-3dB):	45Hz-200Hz
Sensitivity(1W/1m):	100dB
Average SPL(1m):	127dB
Max SPL(1m):	132dB
Rated Noise Power:	600W
Long-term max power:	1200W
Short-term max power:	2400W
Rated Impedance:	8Ω
Rated Impedance:	5.9Ω
Harmonic Distortion:	<3%
Input mode :	binding post
Net weight:	62kg
Gross weight:	67kg
Dimension(W × D × H):	900 × 450 × 700mm
Packaging Dimension(W × D × H):	1010 × 560 × 820mm

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FREQUENCY CHARACTERISTIC, PHASE CURVES

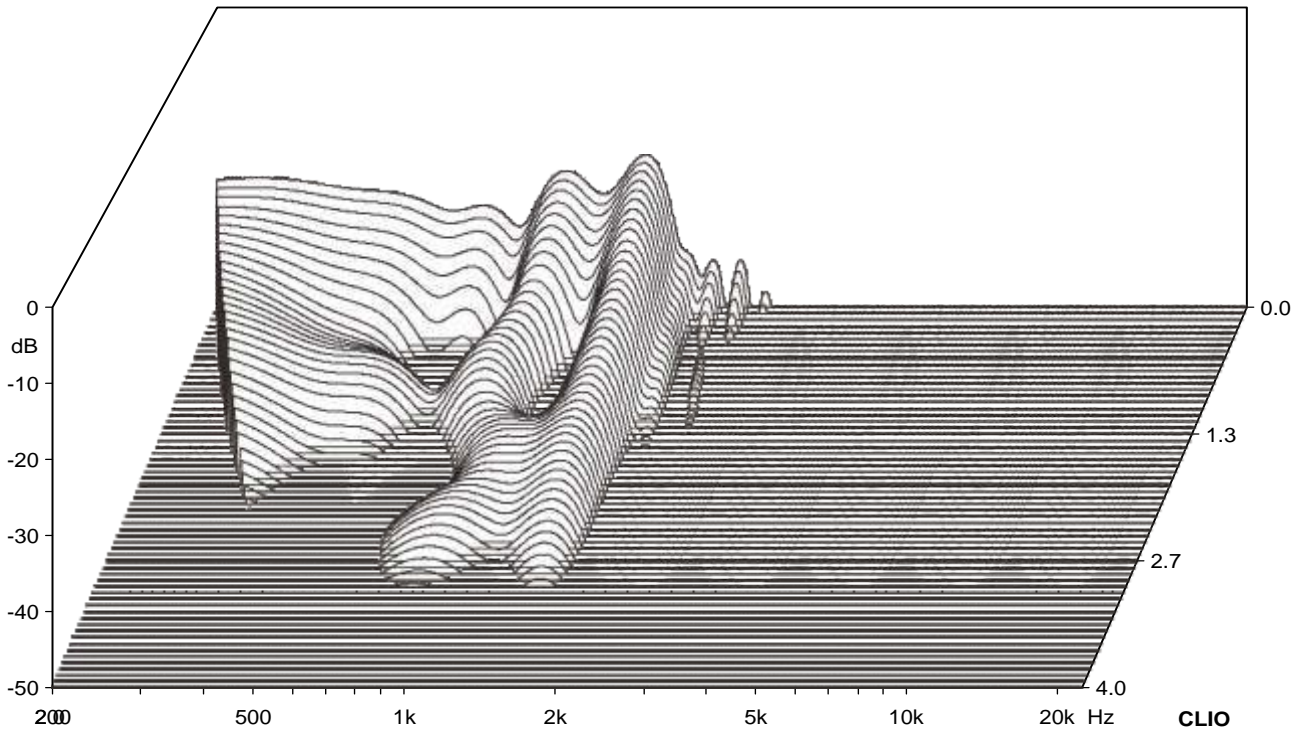


IMPEDANCE CURVE

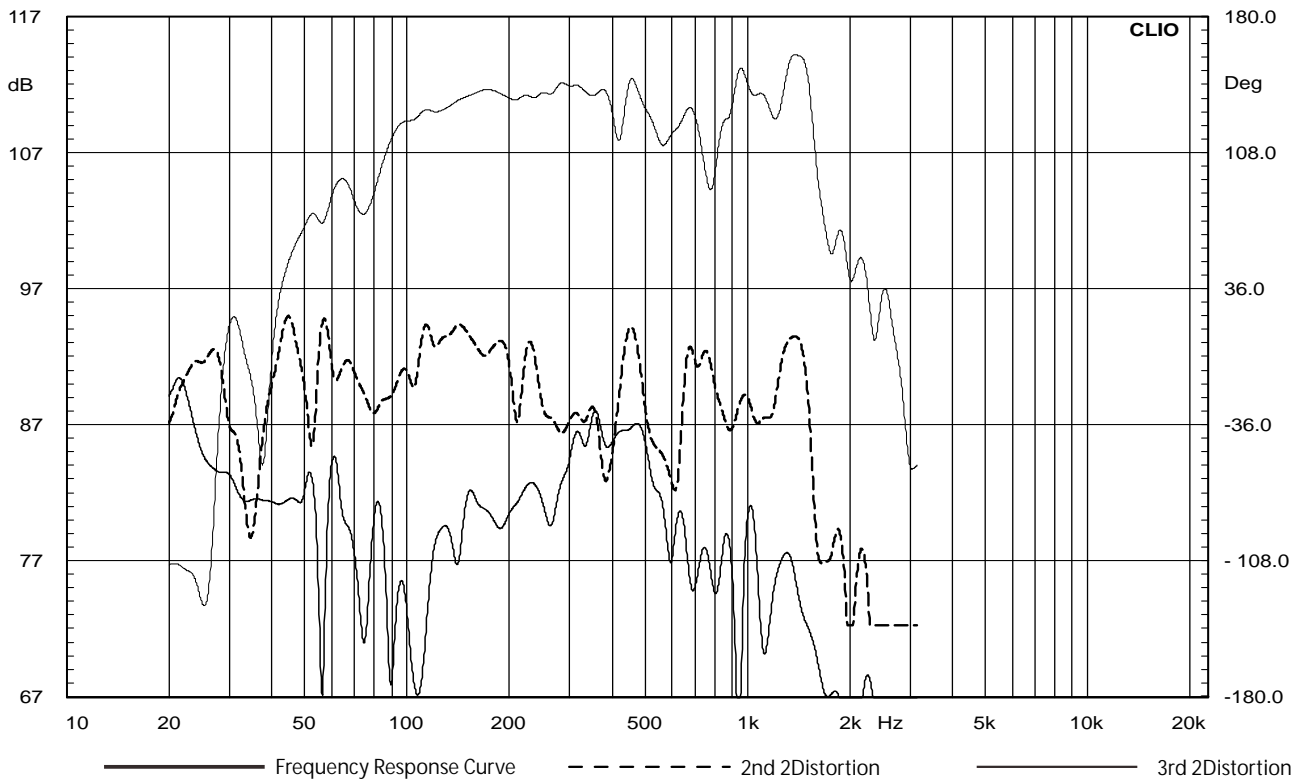


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WATERFALL

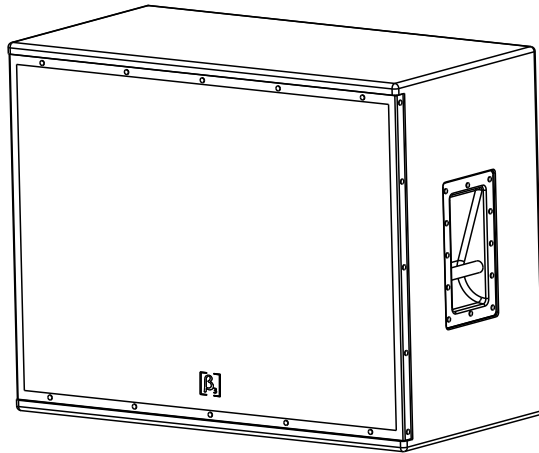


HARMONIC DISTORTION



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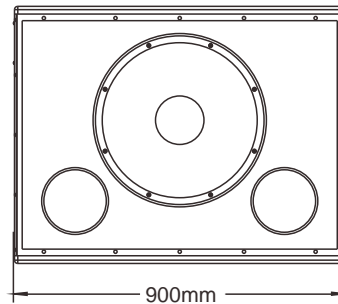
INSTALLATION



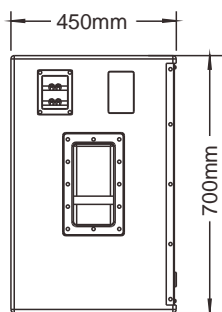
DIMENSION



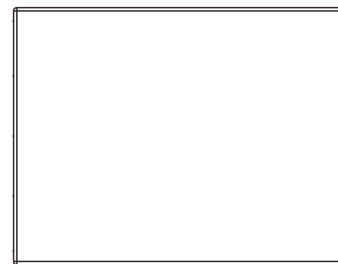
Planform



Front View



Side View



Rear View



Beta Three