



VCM

Applications

- ④ Middle and large touring performance
- ④ Stadium

Feature

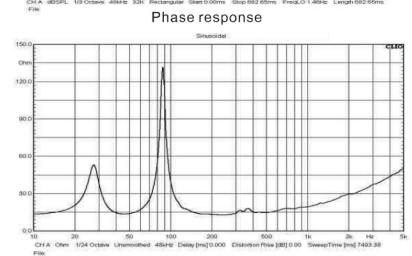
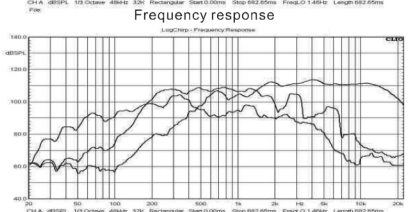
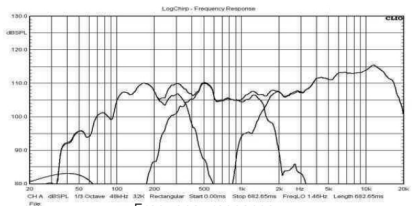
- ④ MF and HF coaxial structure
- ④ HIFI class, low frequency elasticity, soft and slim high frequency
- ④ Presettable angle on the ground adjustable angle with manual hoister in the air

Technical specification

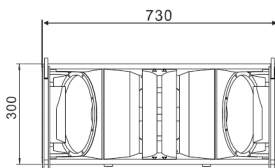
- ④ **FREQUENCY RESPONSE:** 50 Hz-16 kHz(+3 dB) 40 Hz-18 kHz(-10 dB)
- ④ **NOMINAL COVERAGE^(+6dB):** 100°(H) adjustable
- ④ **SENSITIVITY(@1w/1m):** HF:112 dB SPL /MF:106 dB SPL /LF:96 dB SPL
- ④ **POWER RATING(AES):** HF/MF/LF:120W/130W/800W(AES)
- ④ **NOMINAL IMPEDANCE:** HF/MF/LF:16/16/16 ohm
- ④ **MAXIMUM SPL:**
HF:138 dB SPL peak
MF:133 dB SPL peak
LF:131 dB SPL peak
- ④ **DRIVERS:**
LF 2x10" woofer(75mm voice coil)
MF:1x8" mid bass(50mm voice coil)
HF 2x1.75" neodymium compression driver(44mm voice coil)

Physical data

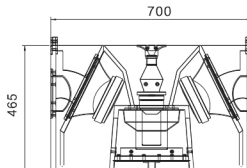
- ④ **DIMENSIONS(HxWxD):** 303 x 700 x 496mm / 12"x28"x20"
- ④ **WEIGHT:** 35 kg / 77 lbs
- ④ **CONNECTORS:** 2 x NL8 connectors
- ④ **SPEAKER CABLES:** 1+1-...LF, 2+2-...MF, 3+3-...HF,4+4-...N/C
- ④ **MATERIALS:** 15mm 18mm Baltic birch plywood
- ④ **FINISH:** Black Polyurea paintings
- ④ **GRILLE:** Black epoxy mesh grille with acoustically reticulated cloth
- ④ **RIGGING:** 0.1, 2,3,4,5,6,7,8,9,10degree adjustable



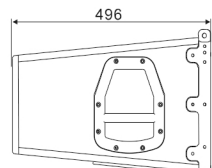
LF Impedance



Front



Top



Side