



LC18P

Applications

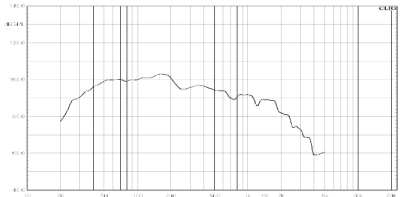
- ➊ Touring performance
- ➋ multi-function hall
- ➌ Club

Feature

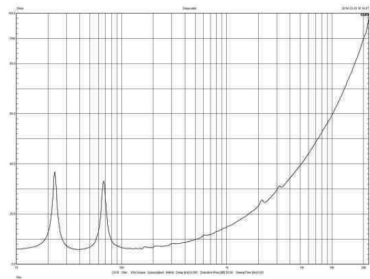
- ➊ Built-in amplifier and DSP, self-powered 18inch subwoofer
- ➋ Working with LC10, Surface design has the space for taking in 2pcs LC10
- ➌ Bottom with wheels and bumper, convenient for transportation and construction of multi-mode

Technical specification

- ➊ FREQUENCY RESPONSE: 40 Hz ~ 200 Hz (± 3 dB) 28Hz~250Hz(-10dB)
- ➋ NOMINAL COVERAGE^(d=90°): Omnidirectional
- ➌ MAXIMUM SPL: 136 dB SPL peak
- ➍ DRIVERS: 1 x 18"woofer (100mm voice coil)
- ➎ POWER RATING(AES): 1200W
- ➏ POWER REQUIREMENT: 200~240V ~ 50~60Hz
- ➐ AMPLIFIER MODULE: Dual channel 2000W
- ➑ POWER REQUIREMENT: 0.82%
- ➒ SNR: 104dB
- ➓ OUTPUT ELECTRIC CIRCUIT: Class D circuit
- ➔ COOLING SYSTEM: Airflow from back to front, Forced cooling



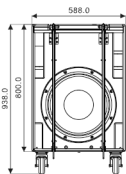
Frequency response



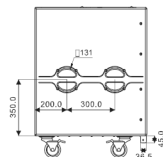
Impedance

Physical data

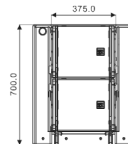
- ➊ DIMENSIONS(HxWxD): 938 x 638 x 700mm
- ➋ WEIGHT: 70 kg / 154 lbs
- ➌ CONNECTORS: NEUTRIK NL4; USB
- ➍ SPEAKER CABLES: 1+1- (NEUTRIK NL4 1) ; 1+1- (NEUTRIK NL4 2)
- ➎ MATERIALS: 15mm 18mm Baltic birch plywood
- ➏ FINISH: Black Polyurea paintings
- ➐ GRILLE: Black epoxy mesh grille with acoustically reticulated cloth
- ➑ RIGGING: 0, -5° degree adjustable



Front



Side



Top

