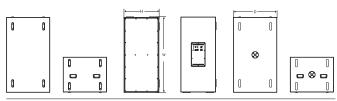


S3218A

3 low-pass filters (80Hz, 100Hz, 120Hz) in S3218A are available to choose according to different venues and music styles. There is also phase switch. All connectors and function buttons are on the back

S3218A subwoofer is with 1-way XLR for input and output. Signals can be sent to different speakers for sound distribution.



Dimension(W×H×D):1206×565×694mm

FEATURES

- Maximum SPL 140dB
- Customized driver
- Built in DSP with 48kHz signal sampling frequency
- Class D amplifier
- Advanced cooling system in the driver
- Optimized, compact and light weight cabinet design for easy usage
- Comprehensive accessories for different applications















ACCESSORIES



Flightcase(customized)
For 1 cabinet, with 100mm wheels



SPECIFICATION

Active DSP-controlled Compact Subwoofer Type

Frequency Response(-10dB) 26Hz-135Hz Maximum Calculated 134dB/140dB

SPL/1M(Continuous/Peak)

LF Driver Customized 2x18" driver, 4.0"voice coil

48kHz signal sampling frequency Processor

Presets 80Hz, 100Hz, 120Hz

AMPLIFIER Amplifier Circuitry Class D Power (RMS standards) 2000W

4000W Peak Power Frequency Response 20Hz-20kHz(±0.5dB)

(1W 8Ω 2ch)

Intermodulation Distortion <0.05%

Total Harmonic Distortion < 0.05% Cooling System Cooling with fans, air convection

Protection DC protection, short circuit protection, overheat protection, input overload protection, output overload protection,

soft startup protection, overvoltage protection, undervoltage protection Female XLR

Signal Input Signal Output Male XLR Power Input Power connector

AC Power Operating Range 100V-130V~ or 220V-240V~ (\pm 10%,50/60Hz)

Power consumption 237W

(1/8 output power) **CABINET**

Cabinet Material CNC machined plywood Cabinet Color Black is the default color. Contact

Audiocenter for customization

Grille Iron mesh Handles 4 side

Pole Mount M20 base Φ35mm Speaker Dimension(W×H×D) 1206x565x694mm 651x1331x780mm Carton Dimensions (W×H×D)

Net Weight 68.0kg Shipping Weight 74.0kg