# **SA3218**





Dimension(W×H×D):988×520×714mm

# PRODUCT PROFILE

3 low-pass filters (80Hz, 100Hz, 120Hz) in SA3218 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 panel.

SA3218 subwoofer is with 1-way XLR for input and output. Signals can be sent to different speakers for sound distribution.

## **SPECIFICATION**

Active DSP-controlled Compact Type

Subwoofer Frequency Response(-10dB) 32Hz-150Hz **Maximum Calculated** 134dB/140dB

SPL/1M(Continuous/Peak)

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

**DSP** 

**Processor** 48kHz signal sampling frequency

**Presets** 80Hz, 100Hz, 120Hz

**AMPLIFIER** 

**Amplifier Circuitry** Class D Power (RMS standards) 2000W 4000W **Peak Power** 

20Hz-20kHz(±0.5dB) Frequency Response

(1W 8Ω 2ch)

**Protection** 

Intermodulation Distortion <0.05% **Total Harmonic Distortion** 

<0.05% **Cooling System** Cooling with fans, air convection

> DC protection, short circuit protection, overheat protection, input overload protection, output overload protection, soft startup protection, overvoltage

protection, undervoltage protection

Signal Input Female XLR Signal Output Male XLR

Power Input IEC power connector

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

237W

Power consumption

(1/8 output power)

CABINET **Cabinet Material** CNC machined plywood

**Cabinet Color** Black is the default color. Contact

Audiocenter for customization

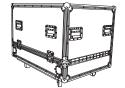
Grille Iron mesh Handles 4 side

**Pole Mount** M20 base Φ35mm Speaker Dimension (W×H×D) 988x520x714mm Carton Dimension (W×H×D) 606×1112×800mm

**Net Weight** 70.0kg **Shipping Weight** 75.5kg

**SUGGESTED APPLICATION** 

### **ACCESSORIES FOR SA3218**



**Flightcase** For 1 cabinet, with 100mm wheels



Rain bag (customized)



Wheel



Multi-functional meeting room



Museum



DJ



Wedding

Dolly

### **SYSTEM CONFIGURATION**

SA3 full range loudspeaker or the same type of full range loudspeaker