

SA3218





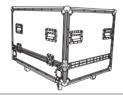
Dimension(W×H×D):988×520×714mm

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.

ACCESSORIES FOR SA3218



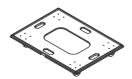




Flightcase For 1 cabinet, with 100mm wheels

Rain bag (customized)

Wheel



Dolly (customized)

SPECIFICATION

Type Active DSP-controlled Compact Subwoofer

Frequency Response (-6dB anechoic chamber) 35Hz-150Hz

Maximum Calculated 140dB

Naximum Calculated 140

LF DriverCustomized Audiocenter ferrite driver, 4"voice coil

AMPLIFIER

Amplifier Circuitry Class D **Power** (Peak) 4000W

Frequency Response 20Hz-6KHz(±0.5dB)

(1W 8Ω 2ch)

Intermodulation Distortion <0.05%

Total Harmonic Distortion <0.05%

Protection DC protection, short circuit protection,

overheat protection, input overload protection, output overload protection, soft startup protection, overvoltage protection, undervoltage protection

Cooling System Cooling with fans, air convection

DSP

Processor 96KHz signal sampling frequency,

24bit precision

Presets 80Hz, 100Hz, 120Hz

Crossover Controlled by DSP

Output/Input

Signal Input 1×NEUTRIK® female XLR
Signal Output 1×NEUTRIK® male XLR

Power Input 3 pin plug

Working Voltage 100V-130V/60Hz or 220V-240V/50Hz

Cabinet

Cabinet MaterialCNC made of excellent woodCabinet ColorBlack is standard and default color.

Consult with Audiocenter sales team for other customized colors

 Pole Mount
 M20 base Φ35mm

 Dimension (W×H×D)
 988×520×714mm

Net Weight 70.0Kg

SUGGESTED APPLICATION









Multi-functional

Museum

DJ

Wedding

SYSTEM CONFIGURATION

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