

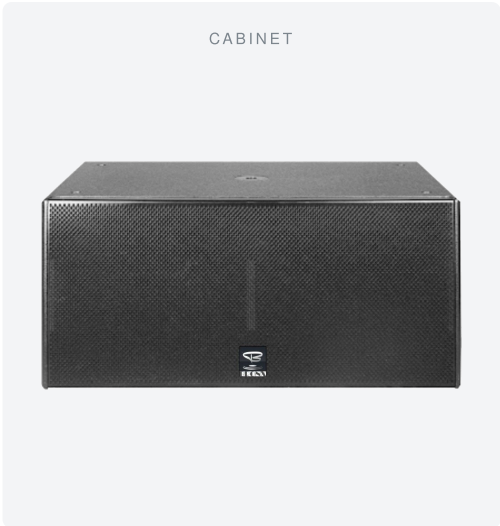
SERENIX PROFESSIONAL AUDIO

SR-U218W
SR-U218WA-DSP

Dual 18" bass-reflex subwoofer — passive or active with DSP.

A dual 18-inch bass-reflex subwoofer for the deepest, highest-output low end in the range. Two 100 mm voice-coil woofers sit in a multilayer composite plywood cabinet finished in wear-resistant polyurea paint. The SR-U218WA-DSP is the active version, with two amplifier channels on board.

1200 W	4800 W	103 dB	140 dB	2 × 18"
RMS POWER	PEAK	SENSITIVITY	PEAK SPL	DRIVERS



FEATURES

- 01

Twin 18-inch drivers

Two 100 mm voice-coil woofers deliver 134 dB continuous SPL from a single cabinet.
- 02

Bass-reflex loading

Tuned reflex alignment for full, powerful output down to 35 Hz.
- 03

Passive or DSP-active

The DSP version carries two amplifier channels of 1200 W / 4 Ω each.
- 04

Tour-grade construction

Multilayer composite plywood with wear-resistant polyurea paint.

SPECIFICATIONS

	SR-U218W	SR-U218WA-DSP
Frequency response (–3 dB)	35 Hz–300 Hz	
Drivers	2 × 18" (460 mm), 4" voice coil	
Rated power	1200 W RMS, 4800 W peak	1200 W / 4 Ω + 1200 W / 4 Ω
Sensitivity	103 dB, 1 W / 1 m	—
Maximum SPL	134 dB cont., 140 dB peak	
Impedance	4 Ω nominal	—
Input connectors	2 × Speakon NL4	Balanced differential line
Package size	1272 × 872 × 658 mm	
Net weight	82 kg per piece	84 kg per piece
Gross weight	90 kg per piece	92 kg per piece

All figures are nominal, per manufacturer data.

FREQUENCY RANGE



Bandwidth per published specification; not a measured response curve.

HIGHLIGHTS

- 2 × 18" woofers, 100 mm voice coils
- 134 dB continuous, 140 dB peak SPL
- Bass-reflex plywood cabinet
- Passive and DSP-active versions

APPLICATIONS

- Multifunction halls
- Hotel clubs
- Stadiums
- Touring