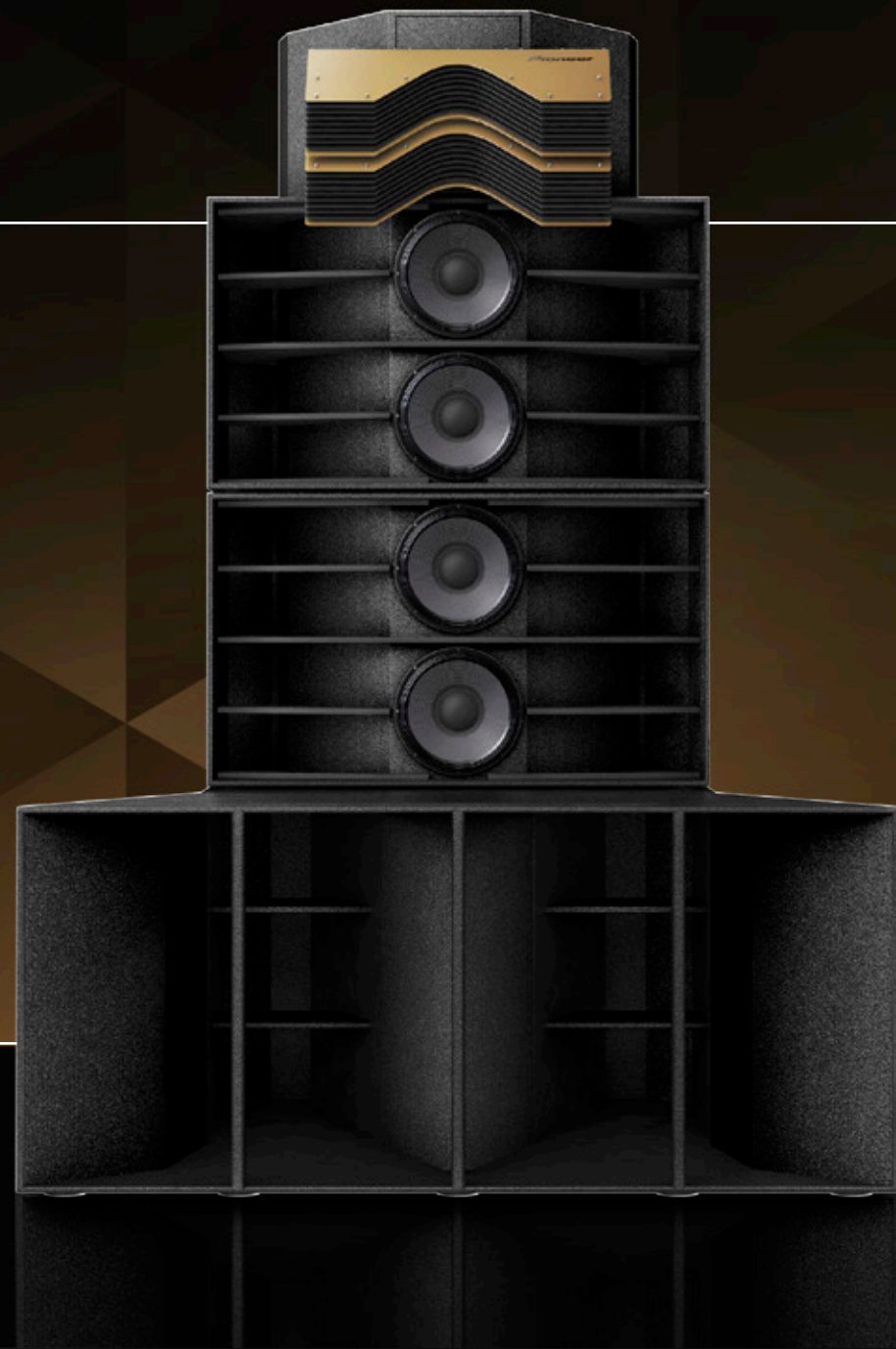


*Pioneer*

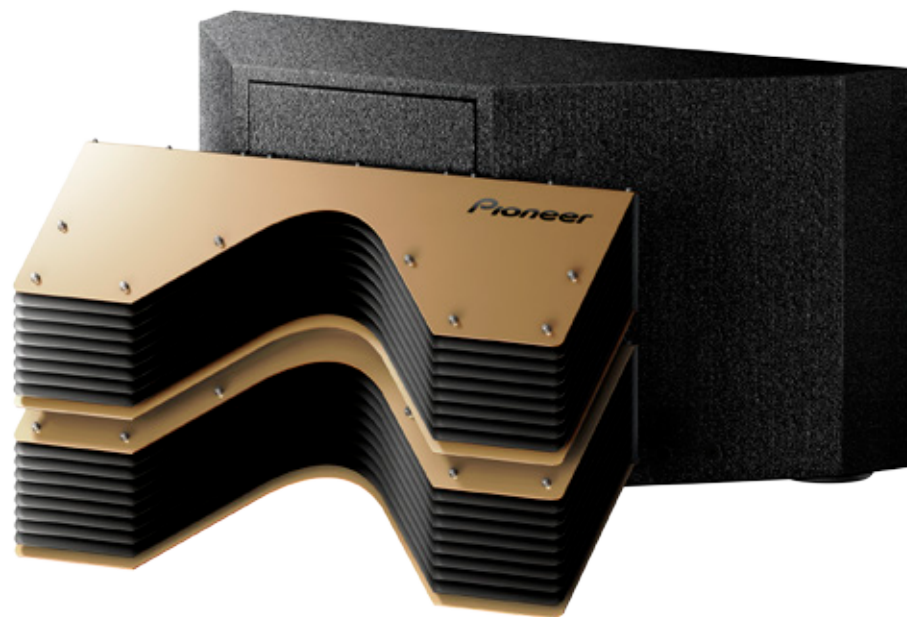
# GS-WAVE SERIES

A 3-metre high dancefloor stack with wide dispersion and a high SPL across a broad frequency range; delivers a powerful, warm sound that combines a resonant bass and tight chest kick with crystal clear high frequencies.



# WAV-LENS

Acoustic Lens with coaxial drivers



## FEATURES

- Mid-high to high frequency response range
- 2 x coaxial neodymium compression drivers
- Delivers a wide even dispersion
- Exclusive Pioneer horn design
- The lens array helps reduce fatigue of audience area
- Easy adjustment design enables perfect alignment

## SPECIFICATION

Enclosure Type	Mid-high box with Acoustic Lens
Frequency Response	MF: 1 kHz to 6 kHz/HF: 6 kHz to 16 kHz
Sensitivity (1w/1m)	MF: 115 dB/HF: 113 dB
Nominal Impedance	MF: 4 Ω/HF: 4 Ω
Power Handling	MF: 250 W RMS, 500 W program HF: 160 W RMS, 320 W program
Maximum SPL	MF: 139 dB cont., 145 dB peak HF: 135 dB cont., 145 dB peak
Dispersion	110°H x 50°V (variable range of the lens in the vertical direction: 20°)
Driver Configuration	2 x 2 inch (51 mm) exit coaxial neodymium compression drivers
Connectors	1 x Neutrik SpeakON™ NL4MPR
Dimensions (WxDxH)	Cabinet: 1153 x 573 x 515 mm (45.4 x 22.6 x 20.3 inch), Depth incl. the acoustic lens: 707 mm (27.8 inch)
Weight	71 kg (156.6 lb) with the Acoustic Lens
Enclosure	18 mm (0.7 inch) birch plywood
Finish	Impact-resistant, black textured polyurethane

