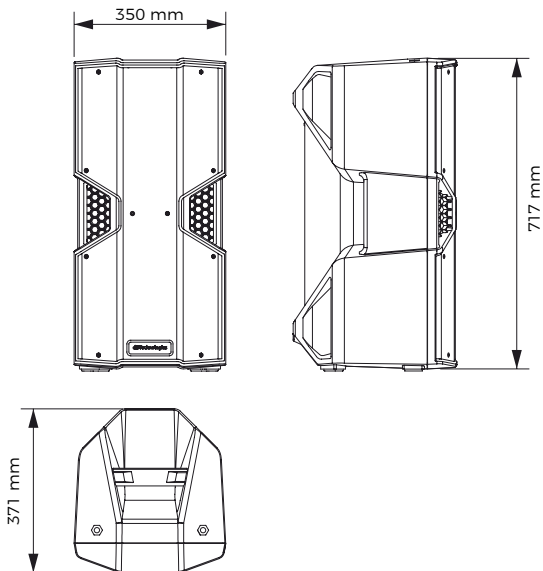


OPERA NONA 212

QUASI 3-WAY ACTIVE SPEAKER



MAIN FEATURES

- True Coaxial Quasi 3-way
- Dual Woofer Design
- 2-channel Input
- 1000 W RMS Class D Amplifier
- 132.5 dB Max SPL
- FIR Filters
- 3 M10 Flying Points
- 3 Handles, 1 Pole Mount
- Two Wedge Angles

DESCRIPTION

OPERA NONA 212 is an active loudspeaker designed for live performance, DJ applications and portable PA systems requiring greater low-frequency extension and output. Its acoustic design combines two 12" ceramic woofers with a coaxial mid-high frequency driver, delivering high SPL, controlled coverage and consistent sound throughout the listening area. A powerful integrated amplifier and onboard DSP optimize system performance, with seven selectable presets: Club, Vocal, Bass Reduction, Playback, Bass Boost, Wedge Vocal and Wedge Playback. Two independent inputs support direct connection of microphones, instruments and playback sources, while multiple mounting configurations and a dedicated floor-monitor angle allow OPERA NONA 212 to operate as a main PA, stage monitor or fill speaker.

ACCESSORIES

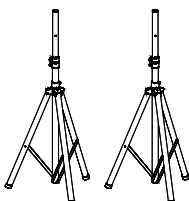
RC-M1

Magnetic Rain Cover



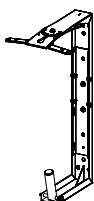
SK-36TT

Speaker Stand Kit



WB-NONA

Horizontal or Vertical Bracket



Speaker Type	Quasi 3-Way Active Speaker
Frequency Response [-10dB]	48 - 20.000 Hz
Frequency Response [- 6dB]	52 - 20.000 Hz
Max SPL	132.5 dB
HF	1" Exit, 1.4" v.c.
Directivity (HxV)	90°x60°
LF	2x 12", 2.5" v.c.
Amp Technology	Class-D Auto-range
RMS Power	1000 W (2x 500W)
Peak Power	2000 W
AD/DA Converter	24 bit/48 KHz
CrossOver Frequency	1900 Hz
Limiter	Peak, RMS, Thermal
Advanced DSP Functions	Linear Phase FIR Filters
Signal Input	2x combo XLR/jack balanced
Signal Output	1x XLR balanced
Controls	2x audio input sensitivity switch 2x level knob DSP preset rotary Ground/lift switch Output routing selector switch
Housing	Polypropylene
Grille	1.2 mm Metal
Handles	2x Side, 1x Top
Rigging Points	2x M10 on Top + 1x M10 in the Back
Pole Mount	D36 mm
Width	350 mm (13.78 in)
Height	717 mm (28.23 in)
Depth	371 mm (14.61 in)
Weight	22.5 Kg (49.6 lbs.)