



# SpekTrix W

The SpekTrix WAVE (Wide Angle Vertical Enclosure) utilizes the same components as the SpekTrix and can be amplified and processed in parallel with the 5° model. The increased vertical coverage pattern of the 15° SpekTrix W makes it the optimal downfill solution at the bottom of an array and perfect for use in a wide vertical array designs.

The AIR™ rigging system is simple and effective, consisting of a laser-cut revolving disk allowing for 3 splay positions. The enclosure is also available with EIR™ installation rigging, a plate system that reduces overall weight.

## Specifications

Frequency Range (+/-3 dB)	100 Hz - 18 kHz
Nominal Directivity (-6 dB) H x V	120° x 15°
Maximum Peak SPL **	139.1 dB
Components LF	ND8-L 8" Kevlar Neodymium Driver
Components MF	ND8-M 8" Kevlar Neodymium Driver
Components HF	B&C DE900 3" / 1.4" Exit Compression Driver
Nominal Impedance LF	8 Ω
Nominal Impedance MF	8 Ω
Nominal Impedance HF	8 Ω
Power Handling (AES / Peak) LF	250 / 1000 W
Power Handling (AES / Peak) MF	250 / 1000 W
Power Handling (AES / Peak) HF	110 / 440 W
Rigging	AIR™ Revolving Disc System (Touring) or EIR™ Plate System (Install)
Connection	2x Speakon™ NL8
Height Front (mm / in)	264 / 10.4
Width (mm / in)	710 / 27.9
Depth (mm / in)	480 / 18.9
Weight (kg / lbs)	29 / 62
Processing	Lake, Powersoft, XTA

\*\*12 dB crest factor pink noise at 1m, free field

