

VENTO THREE

VENTO SERIES



SPECIFICATIONS

- Three-way line array system.
- Includes one 12" neodymium low weight loudspeaker of high magnetic strength and optimal thermal dissipation.
- Includes one 10" neodymium low weight loudspeaker of high magnetic strength and optimal thermal dissipation.
- Includes one 1.4" neodymium compression driver coupled with a W&dB wave guide.
- Duralumin and galvanized steel rigging hardware integrated into each cabinet.
- 7° vertical and 120° horizontal waveguide dispersion beam.
- Low frequency ranges at high SPL.
- The bass reflex system works from 60 Hz to 20 KHz.

This cabinet is made of birch Wissa-Plywood. The rigging support system is manufactured in aeronautical spec steel and aluminum. Speakon NL8 connectors are used for power amplifier connections. The paint finish is high resistance polyurea.

TECHNICAL DATA	VENTO THREE
Transducers	1x 12"/1x 10"/1x 1,4"
Coverage	120° Horiz. x 7° Vertical
Nominal impedance	LF 8Ω - MF 8Ω - HF 8Ω
Power AES	1180 W
Maximun Peak SPL	139 dB SPL
Frequency Range	50 Hz to 20 kHz
Sensibility(1W@1m)	1w @ 1m: 99 dB
Weigth	43 Kg
Enclosure Geometry	Trapezoidal
Angle adjustment	1° to 1°
Dimensions(WxHxD)	867 x 330 x 473 mm
Enclosure Material	Birch Plywood 15 mm
Rigging	Steel & Aluminium
Finish	Polyurea
Colour	Black
Connections	2 x Speakon NL8

