

EVOX 5

ACTIVE TWO-WAY ARRAY

DESCRIPTION

Evox 5 is a portable compact size sound reinforcement system. Evox 5 combines the quality and reliability of RCF transducers with a very high amplification power. The system features five 2.0" full range transducers in the line source satellite and a deep sounding 10" woofer in a bass reflex enclosure. The system is designed to be the perfect portable solution for live music and DJs. The unique vocal attitude and portability make Evox 5 the perfect tool for presentations, corporate events and congresses.



FEATURES

- 800 Watt
- 125 dB max SPL
- 45 Hz 20 kHz frequency response
- 10" Woofer, 2.0" v.c.
- 5 x 2" Ultra compact fullrange, 1.0 v.c.
- 120° x 30° slightly tilted pattern control
- Innovative DSP processing
- Pole mountable, easy set-up and transportation



TECHNICAL SPECIFICATIONS

Acoustical specifications	Frequency Response:	45 Hz ÷ 20000 Hz
	Max SPL @ 1m:	125 dB
	Horizontal coverage angle:	120°
	Vertical coverage angle:	30°
Transducers	Fullrange:	5 x 2.0", 1.0" v.c
	Woofer:	10", 2.0" v.c
Input/Output section	Input signal:	bal/unbal
	Input connectors:	XLR, Jack
	Output connectors:	XLR
	Input sensitivity:	-2 dBu/+4 dBu
Processor section	Crossover Frequencies:	220 Hz
	Protections:	Thermal, RMS
	Limiter:	Soft Limiter
	Controls:	Volume, EQ, Phase, Xover
Power section	Total Power:	800 W Peak, 400 W RMS
	High frequencies:	200 W Peak, 100 W RMS
	Low frequencies:	600 W Peak, 300 W RMS
	Cooling:	Convection
	Connections:	VDE
Standard compliance	CE marking:	Yes
Physical specifications	Cabinet/Case Material:	Baltic birch plywood
	Hardware:	2 x M6
	Handles:	1 Top
	Pole mount/Cap:	Yes
	Color:	Black
Size	Height:	490 mm / 19.29 inches
	Width:	288 mm / 11.34 inches
	Depth:	427 mm / 16.81 inches
	Weight:	18.8 kg / 41.45 lbs
Shipping informations	Package Height:	650 mm / 25.59 inches
	Package Width:	345 mm / 13.58 inches
	Package Depth:	480 mm / 18.9 inches



PART NUMBER

· 13000441

· 13000440

EVOX 5

115V

EVOX 5 220-240V

EAN 8024530012380

EAN 8024530012144

DATASHEET











