

JBL VRX900 Line Array Package

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Rentex Product No. VRX-PKG

Kit Includes:

- VRX932LAP Line Array Powered (4)
- VRX918SP Powered Sub (2)
- 3/8" VRX Flyware Shackle (4)
- Adjustable Pole for VRX918 Sub (2)
- PowerCon to Edison 20 AMP 5' (2)
- PowerCon NAC3MM Coupler (2)
- PowerCon/XLR Umbilical 3' (2)
- PowerCon/XLR Umbilical 10' (2)
- PowerCon/XLR Umbilical 100' (2)



12" Two-Way Powered Line Array Loudspeaker System



Mfr Part No. VRX932LAP

Power Rating	1750 Watts Peak 875 Watts Continuous
Frequency Range	57 Hz - 20 kHz (-10 dB)
Frequency Response	75 Hz - 20 Hz (+/-3db)
Max Peak Output	136 dB SPL at 1m
Coverage Pattern	100 x 15 nominal
User Controls	Input Attenuator (0-16 dB)
DPC-2 Output	LF: 750 Watts, HF: 125 Watts

DPC-2 Output Section	LF: Dual-Bridged Technology, Class D
XLR with loop through	XLR with loop through
LF Driver	1 x JBL 2262FF 305 mm (12 in) neodymium magnet
HF Driver	3 x JBL 2408J, 38 mm (1.5 in)
Signal Processings	DSP based, resident in Input Module
AC Power Operating Range	90-132 VAC or 216-264 VAC, 50/60 Hz
AC Input Connector	Neutrik PowerCon (NAC 3MPA)
AC Loop Through Connector	Neutrik PowerCon (NAC 3MPB)
AC Current Requirements	6A per system at 120V, 3A per system at 240V
Weight	24 kg (52 lbs)
Dimensions (HxWxD)	13.75 x 23.5 x 17.5 inches 349 x 597 x 444 mm

18" JBL Powered Flying Subwoofer



Mfr Part No. VRX918SP

Power Rating	1500 Watts Peak LF: Dual-Bridged Technology, Class D
Frequency Range	31 Hz - 220 Hz
Frequency Response	34 Hz - 220 Hz
Max Peak Output	126 dB SPL at 1m

Signal Processing	DSP based, resident in Input Module
System Management	DSP based limiters for mechanical and thermal protection
Bandpass Nominal Impedance	LF: 2 x 2 ohms
LF Driver	1 x JBL 2268FF 457 mm (18 in) dual voice coil Differential Drive woofer with neodymium magnet
Audio Input Connector	XLR with loop through
User Controls	Input Attenuator (0-16 dB) Selectable 80 Hz or 120 Hz Low Pass 80 Hz High-Pass enable/disable for XLR loop thru.
AC Power Operating Range	90-132 VAC or 216-264 VAC, 50/60Hz
AC Line Voltage	User selectable: 120V/240V (-15%, +10%)
AC Input Connector	Neutrik PowerCon (NAC 3MPA)
AC Loop Through Connector	Neutrik PowerCon (NAC 3MPB)
AC Current Requirements	6A per system at 120V, 3A per system at 240V
Weight	38.5 kg (85 lbs)
Dimensions (HxWxD)	20.0 x 23.5 x 29.5 inches 508 x 597 x 749 mm