



VR15-10



VR15-30

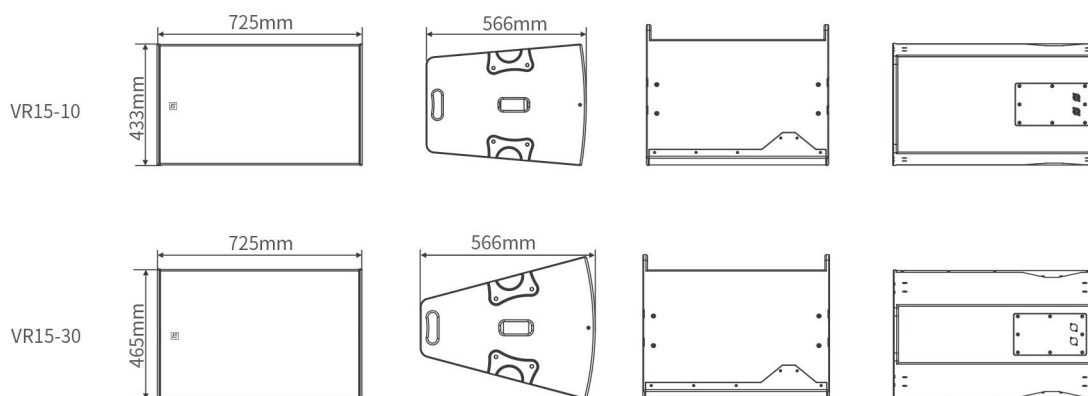
应用范围 Application

- ▶ 剧场、礼堂、宴会厅主扩声、大会议厅、多功能厅主扩声、流动演出、体育场馆主扩声、大型扩声系统辅助扩声
- ▶ Stadium, Theatre, Auditorium, Banquet hall, Multi-function hall, Touring, Portable application, Supporting large-scale sound reinforcement system fills

产品特性 Features

- ▶ VR15-10/VR15-30设计秉承了VR系列灵活多变的设计风格,具备水平阵列、垂直阵列或堆叠组合多种模式,还包含多项细节改良及全新技术;采用1×3寸进口高音单元,高频部分集成了相位和声音波导技术,使其具有线性指向覆盖及均匀一致性更高的声压级能量,并提供了垂直指向30°和10°两款型号供选择,能同时满足近场和远场扩声覆盖需求;低频采用了15寸低音单元,集成了新型声波导向相位塞,有效拓展了中频的工作带宽,使中低音和高音驱动器的声波紧密耦合,最大限度地保持了中频音色的一致性,同时具有快瞬态响应和干净有力的低频动态能量。
- ▶ 采用全新简易阵列组合安装吊挂设计方式,为固定扩声系统提供最佳简化便捷组合方案;箱体上还配置了4个力学优化式抽手,让搬运和快速搭建工作变得更加简单易便捷。
- ▶ VR15-10/VR15-30 design follows the flexible style of VR series, with horizontal array, vertical array or stack combination modes, including various of detailed improvement and new technologies; adopts a 3-inch imported HF unit, the high frequency section integrates phase and acoustic wave-guide technology, which makes a liner direction coverage and consistency of higher sound pressure energy, and provides a vertical pointing 30° and pointing 10° two types for choose. Low frequency adopts a 15-inch LF unit to integrate new acoustically guided phase plug, effectively expands the middle frequency working bandwidth, making sound waves of both mid-bass and high pitch drivers close coupling and containing maximum consistency of mid-range tone, as well as with fast transient response and clean, powerful low frequency dynamic energy.
- ▶ Adopts new simple array combination installation fittings design, provide the best simplification and convenience project to fix amplifier system; enclosure equipped with 4 draw hands which make the transportation and quick build working more convenient.

产品尺寸 Product dimension



VR15-10/VR15-30

单 15 寸二分频阵列音箱

Single 15" Two-way Line Array Speaker

VR SERIES

参数规格 Specifications

型号 Model	VR15-10	VR15-30
系统类型 System	单15寸二分频阵列音箱 (Single 15" Two-way Line Array Speaker)	
频率响应 Frequency response	60Hz~19kHz(±3dB)	65Hz~19kHz(±3dB)
	56Hz~20kHz(-10dB)	60Hz~20kHz(-10dB)
灵敏度(1w 1m) Sensitivity(1w 1m)	102.6dB	102dB
标称阻抗 Nominal impedance	8Ω	8Ω
额定功率(AES) Power rating (AES)	450W	450W
最大声压级(连续/峰值) SPL(continuous/peak)	128dB/138.3dB	127dB/137.4dB
覆盖角度(H×V) Dispersion(H×V)	90°×10°	90°×30°
低音单元 LF	1×15寸铁磁低音, 75mm音圈 (1×15" Ferrite, 75mm voice coil)	
高音单元 HF	1×3寸铁磁高音, 65mm音圈 (1×3" Ferrite, 65mm voice coil)	
连接方式 Connections	2×NEUTRIK NL4MP四芯插座, 1+1- (2×NEUTRIK NL4MP 4 PIN Socket, 1+1-)	
吊挂硬件 Fittings	M10吊点×8 (M10 Hanging fittings×8)	
尺寸(H×W×D) Dimension(H×W×D)	433×725×566mm	465×725×566mm

组合模式搭配

Combination



组合模式一:	组合模式二:	组合模式三:
VR15-30(3) 吊挂组合	VR15-10&VR15-30&VR18S(2+1+1)吊挂组合	VR15-10&VR15-30&VR18S(2+1+1)流动堆叠组合
Combination 1:	Combination 2:	Combination 3:
VR15-30(3) Hanging application	VR15-10&VR15-30&VR18S(2+1+1)	VR15-10&VR15-30&VR18S(2+1+1)
	Hanging application	Touring stack application



广州市锐丰智能科技有限公司 A:广东省广州市番禺区市莲路石楼路段10号
T:020-3928 0043 F:020-39280123-8014 E:info@rfintell.com Z:511447 www.rfintell.com

Guangzhou Ruifeng Intelligence Technology Co., Ltd Address: No.10, Shilou Section, Shilian Road, Panyu District, Guangzhou, Guangdong, China
T:+86 2039280083 Mobile: +86 13609092324 F:+86-20-39280123-8014 E: mail:sales@rfintell.com Z:511447 www.rfintell.com

