**Q-110线性阵列音箱**

**特点:**

Q系列音箱采用大功率单元和精密设计的箱体，配合一体成型的线阵号角，使音箱具有高灵敏度，大动态，高声压级的特点。它同时还具备简单、安全的搬运装置以及快速搭建和拆卸系统，适用于体育场馆，礼堂，多功能厅，流动演出等需要高质量音响系统的场合。

Features and application:

By adopting high power drivers and precise design coordinated with integratedformation linearraybugle, the speakers feature high sensitivity, high mobility, and high SPL. Thanks to the safe transporting facilities and quick installment and dismantle system, they are ideal for using in stadiums, stages, multi-function halls, auditorium, and other flow performance sites where high quality sound systemwere desired.

**Q-110**

特点及应用:

****\* 1 x 10"低频驱动器1x 3"高频驱动器

\*一体成型线阵号角

\*简单安全的吊挂件

\*快速的落地或吊挂安装

\*人体工程学把手的设置

\*采用防水防撞的金钢沙防水涂层

\*多层桦木夹板

\*加硬的金属铁网，声学透气网棉

\*适用于体育场馆，礼堂，多功能厅，大中型流动演出

FEATURES AND APPLICATIONS:

1 x 10"+1x1.3HF.

Integrated formation bugle

Simple mounting and suspension device.

Quick floor stacking or mounting.

Ergonomic knob.

Waterproof and bump proofcorundum coating.

mulch-layerbirch ply.

Enhanced steel grill, acoustic ventilation filter screen.

Suitable for using in stadium, stage, multi-function hall, auditorium,large and medium-sized movable performance venues.

产品参数parameters：

单元组成Driver：LF1x 10" HF1x 3"Exit Compression Driver

标称阻抗 Nominal Impedance 8Ω

额定功率 Power Handling: LF400W

频率响应 Frequency Range (+/-3 dB):65 Hz -18kHz

辐射角度 Dispersion(-6 dB): H x V90°x 10°

灵敏度 Sensitivity: LF 98dB HF 106dB

最大声压级Maximum Peak SPL: LF128dB HF129dB

连接插座Connection: 2x Speakon NL4

音箱尺寸Product dimensions:(WxDxH)：550x380x285mm

净重N.W:27KG

