

K series K506 K606 K806

Two-way Loudspeaker System

K506 /K606 /K806 are two-way series column speaker with different configurations of mid-bass unit and HF drivers, featuring high sensitivity, clear and bright sound, can be used alone and combined with K112B or K112BAS to form a system to meet the needs of different small and medium-sized places. Unit configurations: 4 x 6" neodymium mid-bass units and 1x1"exit throat 44mm neodymium HF driver with horn, 4 x 6" neodymium mid-bass units and 2x1"exit throat 44mm neodymium HF driver with line array horn, 6 x 6" neodymium mid-bass units and 2x1"exit throat 44mm neodymium HF driver with line array horn. The cabinet is made of multilayer composite plywood with wear-resistant polyurea paint.

K506/K606/K806是中低音单元和高音驱动器配置不同的两分音系列音柱，具有灵敏度高、声音明亮等特点，可单独使用，也可配合K115B及K118B或K115BAS和K118BAS组成系统，满足不同中小型场所使用需求。单元配置分别为：4只6"钕磁中低音单元+1只44芯高音驱动器+号角、4只6"钕磁中低音单元+2只44芯高音驱动器+线性号角、6只6"钕磁中低音单元+2只44芯高音驱动器+线性号角。箱体采用多层复合夹板，聚脲喷涂。

FEATURES

- Clear sound
- Various installation combinations
- Applications:conference rooms, multifunction halls, churches and small touring

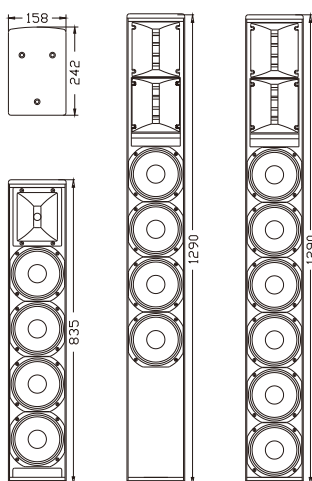
产品特点

- 声音清晰
- 多种安装组合方式

适用范围

- 会议室，多功能厅、教堂、
- 小型流动商演

CONFIGURATION



MODEL	K506	K606	K806
FREQUENCY RESPONSE(-3dB)	80Hz-18kHz	80Hz-18kHz	80Hz-18kHz
FREQUENCY RESPONSE(-10dB)	75Hz-20kHz	75Hz-20kHz	75Hz-20kHz
DRIVERS	4×6"(150mm)1.5"voice coil LF 1×1"(25mm) 1.7"voice coil HF	4×6"(150mm)1.5"voice coil LF 2×1"(25mm) 1.7"voice coil HF	6×6"(150mm)1.5"voice coil LF 2×1"(25mm) 1.7"voice coil HF
RATED POWER	320W RMS,1280W peak	320W RMS,1280W peak	480W RMS,1920W peak
SENSITIVITY	98dB 1watt/1meter	98dB 1watt/1meter	100dB 1watt/1meter
MAXIMUM SPL	123dB continuous,129dB peak	123dB continuous,129dB peak	127dB continuous,133dB peak
IMPEDANCE	8 ohms nominal	8 ohms nominal	6 ohms nominal
DISPERSION(-6dB)	90°×50°	110°×25°(-17.5°/+7.5°)	110°×25°(-17.5°/+7.5°)
CROSSOVER FREQUENCIES	2.6KHz passive	2.5KHz passive	1.8KHz passive
INPUT CONNECTORS	2×Speakon NL4	2×Speakon NL4	2×Speakon NL4
PACKAGE SIZE	935mm×335mm×250mm	1380mm×340mm×270mm	1380mm×340mm×270mm
NET WEIGHT	12 kg/pc	16 kg/pc	18 kg/pc
GROSS WEIGHT	14 kg/pc	19 kg/pc	21 kg/pc