



## Kseries

# K306 K506 K606 K806

## Two-way Loudspeaker System

The **K306/506/606/806** are a series of product, using the high quality 6" neodymium LF drivers and neodymium HF drivers coupled to special designed horns assembled into small speakers and column speakers to meet the demands of different small and medium-scaled places, and the box body is made of high quality plywood with polyurea waterproof paint.

K306/K506/K606/K806是一个系列产品，利用优质6"单元、高品质驱动器及特别设计的号角组合成的音箱和音柱，以满足中小型流动演出和固定位置使用，箱体采用多层复合夹板，聚脲喷涂。

### FEATURES

- High quality plywood with polyurea waterproof paint
- Multi combinations and installation ways
- Used for moving performance, church and multi-purpose hall

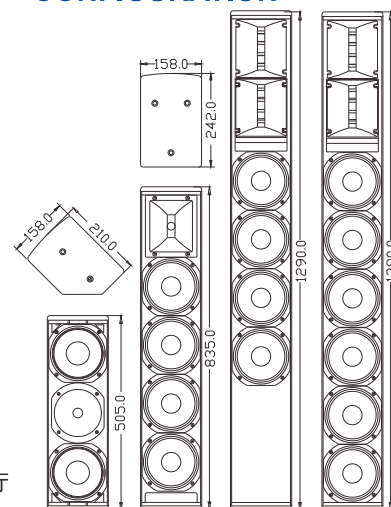
### 产品特点

- 高质量单元配置,多层复合夹板箱体
- 多种使用和安装方式,操作简易快捷
- 超长品质保证期:品质与信心的保证

### 适用范围

- 流动商演、教堂、会议室、多功能厅

### CONFIGURATION



MODEL	K306	K506	K606	K806
<b>FREQUENCY RESPONSE(-3dB)</b>	80Hz-18kHz	80Hz-18kHz	80Hz-18kHz	80Hz-18kHz
<b>FREQUENCY RESPONSE(-10dB)</b>	75Hz-20kHz	75Hz-20kHz	75Hz-20kHz	75Hz-20kHz
<b>DRIVERS</b>	2×6"(150mm) 1.5"voice coil LF 1×1"(25mm) 1.7"voice coil HF	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
<b>RATED POWER</b>	160W RMS,640W peak	320W RMS,1280W peak	320W RMS,1280W peak	480W RMS,1920W peak
<b>SENSITIVITY</b>	95dB 1watt/1meter	98dB 1watt/1meter	98dB 1watt/1meter	100dB 1watt/1meter
<b>MAXIMUM SPL</b>	118dB continuous 124dB peak	123dB continuous 129dB peak	123dB continuous 129dB peak	126dB continuous 132dB peak
<b>IMPEDANCE</b>	8 ohms nominal	8 ohms nominal	8 ohms nominal	6 ohms nominal
<b>DISPERSION(-6dB)</b>	100° × 100°	90° × 50°	110° × 25°(-17.5°/+7.5°)	110° × 25°(-17.5°/+7.5°)
<b>CROSSOVER FREQUENCIES</b>	2.6KHz passive	2.6KHz passive	2.5KHz passive	1.8KHz passive
<b>INPUT CONNECTORS</b>	2×Speakon NL4	2×Speakon NL4	2×Speakon NL4	2×Speakon NL4
<b>PACKAGE SIZE</b>	562×425×307mm (carton/pair)	935×335×250mm	1285×340×270mm	1285×340×270mm
<b>NET WEIGHT</b>	6 kg/pc	12 kg/pc	16 kg/pc	18 kg/pc
<b>GROSS WEIGHT</b>	15 kg/pair	14 kg/pc	19 kg/pc	21 kg/pc