



# > INSTALLATION PRODUCTS

## F音箱系列

H-8



### COAXIAL

#### 8"COAXIAL TWO- WAY SPEAKER SYSTEM 单8"同轴全音域音箱

FREQUENCY RANGE	频率响应	65-18KHz ( ±3dB)
POWER HANDLING	标称功率	150W
NOMINAL IMPEDANCE	标称阻抗	8 ohm
SENSITIVITY ( db/1m1w )	灵敏度	97dB
NOMINAL DISPERSION	散射角度	80° × 80°
DIMENSIONS (H*W*D)	箱体尺寸	295 × 475 × 302mm
NET WEIGHT	净重	13.5kg

The H–8 is a coaxial 2-way full range system in a trapezoidal, computer optimized enclosure. Loud speaker complement consists of an 8" LF woofer in a ported sub-enclosure, and a single 1.0"compression driver mounted on a 80° x 80° horn. A factory optimized internal crossover is installed to ensure balanced output between the HF and LF components. The enclosure is constructed of durable 13-ply void-free birch laminate, dadoed for strength and durability. Integrated eyebolt receptacles are located on the top of the system to facilitate a vertical installation. Perforated steel is employed for frontal protection of the loud speaker complement.

### F-12



## F-15



#### 12"TWO-WAY SPEAKER SYSTEM 单12"两分频全音域音箱

FREQUENCY RANGE	频率响应	65-18KHz ( ±3dB)
POWER HANDLING	标称功率	400W
NOMINAL IMPEDANCE	标称阻抗	8 ohm
SENSITIVITY (db/1m1w)	灵敏度	97dB
NOMINAL DISPERSION	散射角度	80° × 50°
DIMENSIONS (H*W*D)	箱体尺寸	571 × 398 × 365mm
NET WEIGHT	净重	21kg

The F-12 is a 2-way full range system in a trapezoidal, computer optimized enclosure. Loud speaker complement consists of an 12" LF woofer in a ported sub-enclosure, and a single 1.5"compression driver mounted on a 80° x 50° horn. A factory optimized internal crossover is installed to ensure balanced output between the HF and LF components. The enclosure is constructed of durable 13-ply void-free birch laminate, dadoed for strength and durability. Integrated eyebolt receptacles are located on the top of the system to facilitate a vertical installation. Perforated steel is employed for frontal protection of the loud speaker complement.

### 15"TWO-WAY SPEAKER SYSTEM 单15"两分频全音域音箱

FREQUENCY RANGE	频率响应	55-18KHz ( ±3dB)
POWER HANDLING	标称功率	400W ( 1600W )
NOMINAL IMPEDANCE	标称阻抗	8 ohm
SENSITIVITY ( db/1m1w )	灵敏度	99dB
NOMINAL DISPERSION	散射角度	80° × 50°
DIMENSIONS (H*W*D)	箱体尺寸	690 × 471 × 443mm
NET WEIGHT	净重	32.5kg

The F-15 is a 2-way full range system in a trapezoidal, computer optimized enclosure. Loud speaker complement consists of an 15" LF woofer in a ported sub-enclosure, and a single 3"compression driver mounted on a 80° x 50° horn. A factory optimized internal crossover is installed to ensure balanced output between the HF and LF components. The enclosure is constructed of durable 13-ply void-free birch laminate, dadoed for strength and durability. Integrated eyebolt receptacles are located on the top of the system to facilitate a vertical installation. Perforated steel is employed for frontal protection of the loud speaker complement.