

▶ **INSTALLATION PRODUCTS**

监听音箱系列 SR-12M

12" TWO-WAY STAGE MONITOR
单12"监听型两分频全音域音箱

FREQUENCY RANGE	频率响应	40Hz-20KHz
POWER HANDLING	标称功率	250W
NOMINAL IMPEDANCE	标称阻抗	8 ohm
SENSITIVITY (dB/1m1w)	灵敏度	100dB
NOMINAL DISPERSION	散射角度	90° × 60°
DRIVER COMPLEMENT	单体组合	12" Cone Driver 1" Dome Tweeter
DIMENSIONS (H*W*D)	箱体尺寸	425 × 640 × 360mm
NET WEIGHT	净重	33kg

The SR-12M is a full range, 2-way stage /floor monitor system in a computer optimized enclosure. Loudspeaker complement consists of a single 12" LF woofer in a ported sub-enclosure, and 1" compression driver mounted to a 90° × 40° horn. An optimized switchable biamp to passive crossover network is included standard. The enclosure is constructed of durable 18mm void-free MDF laminate, daddoed for strength and durability. Perforated steel is employed for frontal protection of the loudspeaker complement.



HR-122M

12" TWO-WAY STAGE MONITOR
单12"监听型两分频全音域音箱

FREQUENCY RANGE	频率响应	70-20KHz (-10dB)
POWER HANDLING	标称功率	250W
NOMINAL IMPEDANCE	标称阻抗	8 ohm
SENSITIVITY (dB/1m1w)	灵敏度	96dB
NOMINAL DISPERSION	散射角度	90° × 40°
DRIVER COMPLEMENT	单体组合	12" Cone Driver 1" Dome Tweeter
DIMENSIONS (H*W*D)	箱体尺寸	405 × 640 × 405mm
NET WEIGHT	净重	33kg

The HR-122M is a full range, 2-way stage /floor monitor system in a computer optimized enclosure. Loudspeaker complement consists of a single 12" LF woofer in a ported sub-enclosure, and 1" compression driver mounted to a 90° × 40° horn. An optimized switchable biamp to passive crossover network is included standard. The enclosure is constructed of durable 18mm void-free MDF laminate, daddoed for strength and durability. Perforated steel is employed for frontal protection of the loudspeaker complement.



M-15

15" TWO-WAY STAGE MONITOR
单15"两分频监听型全音域音箱

FREQUENCY RANGE	频率响应	40-20KHz
POWER HANDLING	标称功率	500W
NOMINAL IMPEDANCE	标称阻抗	8 ohm
SENSITIVITY (dB/1m1w)	灵敏度	99dB
NOMINAL DISPERSION	散射角度	50-100° × 55°
DRIVER COMPLEMENT	单体组合	15" Cone Driver 1" Dome Tweeter
DIMENSIONS (H*W*D)	箱体尺寸	840 × 483 × 440mm
NET WEIGHT	净重	45kg

The M-15 is a full range, 2-way stage /floor monitor system in a computer optimized enclosure. Loudspeaker complement consists of a single 15" LF woofer in a ported sub-enclosure, and 1" compression driver mounted to a 50-100° × 55° horn. An optimized switchable biamp to passive crossover network is included standard. The enclosure is constructed of durable 18mm void-free MDF laminate, daddoed for strength and durability. Perforated steel is employed for frontal protection of the loudspeaker complement.



M-28

DUAL 8" TWO-WAY SPEAKER SYSTEM
双8"两分频全音域音箱

FREQUENCY RANGE	频率响应	40-20KHz
POWER HANDLING	标称功率	300W
NOMINAL IMPEDANCE	标称阻抗	4 ohm
SENSITIVITY (dB/1m1w)	灵敏度	98dB
NOMINAL DISPERSION	散射角度	90° × 60°
DIMENSIONS (H*W*D)	箱体尺寸	300 × 740 × 370mm
NET WEIGHT	净重	22kg

The M-28 is a 2-way full range system in a trapezoidal, computer optimized enclosure. Loudspeaker complement consists of an 2x8" LF woofer in a ported sub-enclosure, and a single 1" compression driver mounted on a 90° × 60° rotatable waveguide. A factory optimized internal crossover is installed to ensure balanced output between the HF and LF components. The enclosure is constructed of durable 18mm void-free MDF laminate, daddoed for strength and durability. Integrated eyebolt receptacles are located on the top and sides to facilitate installation. Perforated steel is employed for frontal protection of the loudspeaker complement.

