



The SN-112 is a versatile high efficiency 2-way loudspeaker featuring a 12" low frequency speaker with a 3" voice coil and a 1" exit compression driver with 1.75" titanium diaphragm coupled to a constant directivity horn. The SN-112 is rated at 600 W program power handling. The high frequency driver protection and crossover network enhances efficiency and provides excellent long-term reliability.

The cabinet is a high pressure injection molded high density polypropylene cabinet with a molded handle and stand mounting socket. The internal design provides extensive wall reinforcing for minimum vibration. The SN-112 provides clear, punchy sound and excellent long-term dependability needed in today's stand-alone full-range loudspeaker applications.



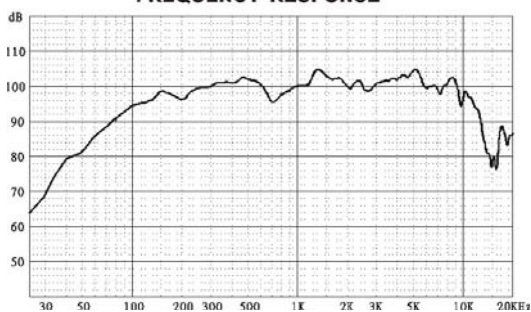
**SPECIFICATIONS**

RMS Power Handling	300 W
Program Power Handling	600 W
On-axis Frequency Range	50-14 KHz
Connectors	Dual paralleled Speakon
Nominal Impedance	8 ohm
On-axis Sensitivity 1W/1m	98 dB SPL
Rated Peak SPL at Full Power	129 dB
Horizontal Coverage (Normal-6dB)	105 deg.
Vertical Coverage (Normal-6dB)	75 deg.
Enclosure Material	High density polypropylene
Color	Black
Dimensions (H x W x D)	22.8 x 16.5 x 12.2 inches
Net Weight	30.8 pounds
Shipping Weight	35.2 pounds

**FEATURES**

- Two-way vented loudspeaker system.
- 12" low frequency speaker.
- 1.75" compression driver with constant directivity horn.
- 300 W RMS power handling.
- High density polypropylene enclosure.

**FREQUENCY RESPONSE**



**IMPEDANCE**

