

HERESY II

This speaker has developed a reputation for delivering an exceptionally "big" sound from a relatively small cabinet. Features include:

High frequency horn/driver tweeter assembly. This Klipsch-designed tweeter assembly handles more power, delivers wider bandwidth and gives you smoother response than before.

A special compression driver/horn assembly. For the important midrange frequencies, Klipsch engineers have developed a special compression driver/horn assembly for rugged power handling capability, wide dynamic range and exceptionally smooth response. This unique midrange driver assists the Heresy II in delivering a most accurate, three-dimensional stereo image.

12" woofer in a sealed enclosure. A combination of proven principles and innovative technology have helped create a woofer which is unparalleled for reliability.

Optional riser bases. With this speaker, you can choose a riser base that keeps the system parallel to the floor or one that "slants" the system upward. This allows you to more accurately direct the sound at the listening area and minimizes the loss of the critical high frequencies.

LA SCALA AND BELLE KLIPSCH

Named in honor of the LaScala Opera House in Milano, Italy, the Klipsch La Scala can help turn your listening room into a concert hall. The Belle Klipsch delivers the same outstanding performance of the La Scala, but offers a differently styled cabinet. Features include:

A rugged horn/driver tweeter assembly. The horn-driver tweeter assembly of these speakers is far more durable than it has to be in order to effortlessly reproduce high frequency transients. The result is vivid, sparkling detail with low distortion.

Concert hall-power midrange horn/driver assembly. The midrange horn/driver assembly of the La Scala and Belle Klipsch speakers is capable of exceptional output, delivers smooth frequency response and rivals systems built exclusively for professional concert use.

Folded horn woofer.

Inspired by the top-of-the-line speaker, the Klipschorn, the La Scala and Belle Klipsch both utilize a folded horn woofer which helps create unsurpassed low distortion bass response.

Choice cabinetry. As with the Klipschorn, the cabinets for these speakers play a critical role in the reproduction of the sound. In fact, part of the cabinet forms the woofer horn that helps recreate the dynamic low bass response for which Klipsch speakers are famous. A wide selection of fine woods and finishes are available.

HERESY II

SPECIFICATIONS:

BANDWIDTH:
50 Hz-20 kHz \pm 3 dB

SENSITIVITY:
96 dB SPL, one watt/one meter

MAXIMUM CONTINUOUS OUTPUT:
116 dB

NOMINAL IMPEDANCE:
8 Ohms

POWER HANDLING:
100 watts maximum continuous (500 watts peak)

ENCLOSURE TYPE:
Sealed, three-way system

DRIVE COMPONENTS:
K-76-K tweeter
K-53-K midrange
K-24-K 12" (30.5 cm) woofer

WEIGHT:
37 lbs. (16.8 kg)

DIMENSIONS:
Height: 21 3/4" (54.3 cm)
Width: 15 1/2" (39.4 cm)
Depth: 13 1/4" (33.7 cm)

LA SCALA AND BELLE KLIPSCH SPECIFICATIONS:

BANDWIDTH:
45 Hz-17 kHz \pm 5 dB

SENSITIVITY:
104 dB SPL, one watt/one meter

MAXIMUM CONTINUOUS OUTPUT:
124 dB

NOMINAL IMPEDANCE:
8 Ohms

POWER HANDLING:
100 watts maximum continuous (500 watts peak)

ENCLOSURE TYPE:
Full horn-loaded, three-way system

DRIVE COMPONENTS:
K-77-M tweeter
K-55-M midrange
K-33-E woofer

WEIGHT:
LA SCALA:
123 lbs. (55.8 kg)
BELLE KLIPSCH:
125 lbs. (56.7 kg)

DIMENSIONS:
LA SCALA:
Height: 35 1/2" (90.2 cm)
Width: 23 3/4" (60.3 cm)
Depth: 24 1/2" (62.2 cm)
BELLE KLIPSCH:
Height: 35 3/4" (90.5 cm)
Width: 30 1/4" (76.5 cm)
Depth: 18 3/4" (47.6 cm)



 **Klipsch**

P.O. Box 688
Hope, Arkansas USA 71801-0688
(501) 777-6751
FAX (501) 777-6753