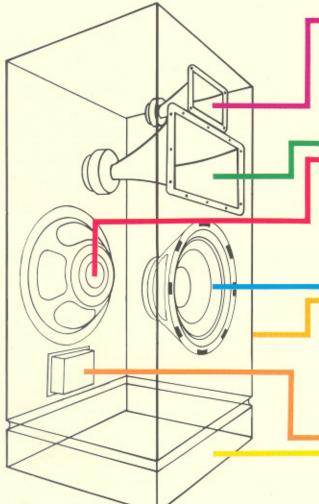


klipsch quartet

meeting the demands of audio today, setting the standards for audio's future.



This KLIPSCH-designed, high frequency horn/driver assembly assists the QUARTET in providing sparkling detail to your music. The stereo image is so clear and sharply focused, you'll feel as if you can touch the music while it is touching you.

The QUARTET's powerful, well-extended bass is due in part to this rear-mounted sub-bass radiator. Measuring 12" (30.5 cm) in diameter, the sub-bass radiator operates on acoustic pressure generated by the woofer for greater bass output and extension.

The QUARTET's cabinet provides immediate evidence of construction quality. This cabinet is meticulously crafted from your choice of genuine wood veneers. Each pair is matched for color and grain structure of the wood. One tiny flaw and the entire pair is destroyed.

A built-in riser base lifts the QUARTET to the proper height for the optimum stereo effect, yet keeps the system coupled to the floor for maximum bass response.

A tractrix hybrid design, the midrange horn of the QUARTET delivers exceptionally smooth polar coverage in both horizontal and vertical planes to give you a stereo image now of greater width, depth, and stability. This unique horn is uncanny in its ability to isolate and deliver the countless inner details of the most complex musical passages.

Using computer-modeling techniques, KLIPSCH engineers developed a new voice-coil-vented woofer for exceptionally clean, tight bass, and unparalleled reliability. The new woofer also provides higher output and, with the new sub-bass radiator, lowers distortion.

Yet another example of efficient design principles at KLIPSCH, the input panel of the QUARTET is built in conjunction with the crossover network of the system. Thus, incoming electrical information is immediately sent to the proper driver without undue and unnecessary wiring.

Specifications:

BANDWIDTH: 38 Hz-20 kHz ± 3 dB

SENSITIVITY: 97.5 dB SPL, one watt one meter

NOMINAL IMPEDANCE: 8Ω

POWER HANDLING: 100 watts maximum continuous

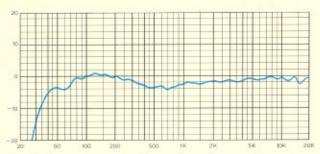
ENCLOSURE TYPE: Vented box (via sub-bass radiator), three-way system DRIVE COMPONENTS:

K-76-K tweeter, K-61-K midrange, K-10-K, 10" (25.4 cm) woofer KD-13, 12" (30.5 cm) sub-bass radiator

WEIGHT: 52 lbs./23.6 kg

DIMENSIONS:

Height: 31-1/8" (79.1 cm) Width: 15-7/8" (40.3 cm) Depth: 12-1/4" (31.1 cm)



On-axis frequency response. Measured at a distance of one meter. Zero equals 100 dB.

