

Audio Monitoring Systems



Designed for mid-field monitoring applications, the three-way KRK Model 13000B replaces the popular KRK 13000 that has gained wide acceptance among the world's most renowned studio engineers. The unique phase-aligned enclosure acoustically aligns the low-frequency transducer with the mid-range speaker and tweeter, eliminating audible phasing problems or sound coloration.

The components are comprised of a 12-inch polyglass woofer, a 5-inch Kevlar mid-range speaker and a 1-inch dome tweeter. The system is passively crossed over at 400 Hz and 4 kHz with a proprietary 18 dB per octave network. The rated frequency response is 36 Hz to 20 kHz (+/- 3 dB) with a sensitivity of 90 dB (1 watt @ 1 meter). The KRK 13000B can handle up to 200 continuous watts and has a maximum SPL of 115 dB.

Perfect for all mid-field applications, the KRK 13000Bs combine an extremely smooth frequency response with very low distortion and high power handling. Their extended low frequency response and articulate mid-range make the KRK 13000B an ideal main monitor for small to medium facilities.

Mid-Field Monitors Model 13000B

- Phase-aligned
- High power handling

Drivers: 12" polyglass/5" kevlar/1" kevlar

Crossover: Passive 3-way

Crossover Points: 400 Hz/4 kHz (optional bi- or triamp)

Frequency Response: +/- 3 dB 36 Hz-20 kHz

Sensitivity: 90 dB (1 W @ 1 meter)

Max. Power Handling: 200 W

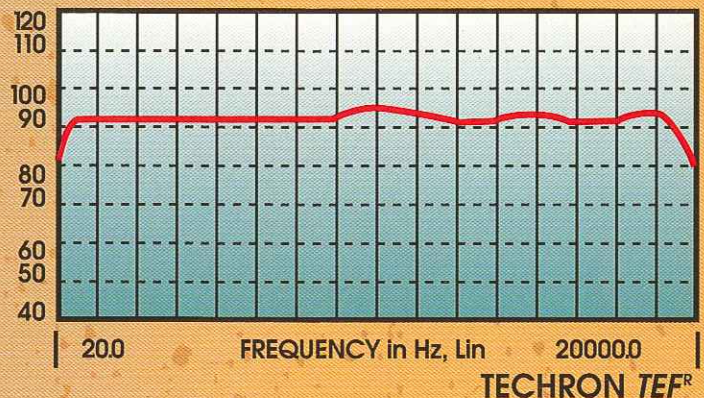
Max. SPL: 115 dB

Nominal Impedance: 8 ohms

Cabinet Dimensions: H-29", W-16", D-16.75"

Cabinet Finish: Custom Gray texture

Shipping Weight: 180 lbs. per pair



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