PEK

KRK PRO SUBWOOFER SERIES

Building on KRK's legacy of sonic accuracy and performance, the new KRK S8.4, S10.4, and S12.4 subwoofers deliver tight, accurate, and defined bass, while their highly efficient Class D power amplifiers dramatically increase transient response, control, and punch. A wealth of connectivity options means you can hook up to practically anything without adapter hassles, and a four-position crossover frequency selection switch makes it easy to adjust the subwoofer setting to optimally match your existing monitors.

Refinements in the latest generation of KRK subwoofers include modestly improved low frequency extension, improved porting for much better low frequency phase response and less port noise, a more durable inverted dustcap, optional removable grilles, redesigned cabinets with lower height profiles and less depth than their predecessors for improved placement flexibility, and a timeless design with a more professional aesthetic.

Pairing a KRK subwoofer with KRK or other studio monitors delivers an optimized listening and mixing experience with extended low end, while the exclusive bypass control feature provides full-range audio to your monitors at the click of an (optional) footswitch without having to move out of the monitoring sweet spot to turn off the subwoofer. This allows for instant comparisons with and without the subwoofer's contributions to the sound. KRK's new subwoofers don't just deliver precise bass and a rich feature set; they're the next dimension in subwoofer performance.



KRK SYSTEMS

Swiss Distributor: PEK AG · Badenerstrasse 808 · 8048 Zürich · Tel.: 043/336 4000 · Email: info@pek.ch · www.pek.ch

PEK

S8.4 S10.4 S12.4

CONFIGURATION	FRONT-LOADED, VENTED SUBWOOFER		
SYSTEM TYPE	ACTIVE SUBWOOFER		
TRANSDUCERS	8" GLASS ARAMID COMPOSITE WOOFER, 1.5" VOICE COIL	10" GLASS ARAMID COMPOSITE WOOFER, 2" VOICE COIL	12" KEVLAR ARAMID FIBER COMPOSITE WOOFER, 2.5" VOICE COIL
FREQUENCY RESPONSE (+/- 3dB)	34.5 Hz - 133 Hz	30 Hz - 110 Hz	26 Hz - 97 Hz
FREQUENCY RANGE (-10dB)	29 Hz - 205 Hz	27 Hz - 156 Hz	23 Hz - 130 Hz
MAX PEAK SPL	113 dB SPL	117 dB SPL	120 dB SPL
AMPLIFIER POWER RATING	109 W (1% THD+N)	160 W (1% THD+N)	220 W (1% THD+N)
iNPUT iMPEDANCE	9.4K OHMS BALANCED / 9.2k OHMS UNBALANCED		
CONNECTORS	INPUT: XLR LEFT/RIGHT, 1/4" TRS LEFT/RIGHT, RCA LEFT/RIGHT, 1/4" FOOTSWITCH OUTPUT: XLR LEFT/RIGHT, 1/4" TRS LEFT/RIGHT, RCA LEFT/RIGHT		
CONTROLS	VOLUME, FOUR-POSITION CROSSOVER LPF/HPF CONTROL, INPUT SENSITIVITY (STANDARD AND HIGH), POLARITY (0 OR 180 DEGREES), STANDBY (ON/OFF), GROUND LIFT, SUB AND HPF BYPASS (WITH OPTIONAL FOOTSWITCH ONLY)		
ENCLOSURE CONSTRUCTION	15 mm / 18 mm REINFORCED MDF		18 mm REINFORCED MDF
FINISH	BLACK VINYL WRAP, BAFFLE - BLACK PAINT		
GRILLE (OPTIONAL)	PERFORATED STEEL		
HARDWARE	EVA ISOLATION PAD		
DIMENSIONS (H X W X D)	11" (279 mm) x 16.125" (410 mm) x 11.5" (292 mm)	13.4375" (341 mm) x 18.875" (479 mm) x 12.1875" (310 mm)	16.375" (416 mm) x 23.875" (606 mm) x 14.375" (365 mm)
WEIGHT	26.5 lb. (12 kg.)	35 lb. (15.88 kg.)	62.5 Lb. (28.3 kg.)

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