

EK10SW

10" • 150 W STUDIO SUBWOOFER



Description

EK NF is the ideal nearfield monitor solution for any kind of music production applications. From the carefully selected transducers to the proprietary enhanced waveguides and to the low resonance cabinet design, everything has been tailored to offer the best accuracy over the whole audio spectrum. The perfectly optimized electronics, including high headroom separate Class AB amplifiers for high and low section, high precision crossover networks and separate LIMITER circuits, provide maximum resolution and minimum listening fatigue.

Active vented sub-woofer

Long-excursion 10" woofer with PP cone featuring very extended response

Precisely calculated front tuning port for greater low-frequency extension

Stereo balanced inputs, outputs and link connectors for MONO and STEREO operation

Optimized crossover design with HI-CUT and LO-CUT frequency control

High-headroom Class AB 150W amplifier with accurate CLIP LIMITER

Technical Specifications EK10SW

System type Vented sub-woofer

Low Frequency Device 10" woofer with PP cone

LF Amplifier Continuous Power 150W Class AB

Processing Analog

Frequency Response 40 Hz - 150 Hz

Max SPL 110 dB

Connectors 1/4 JACK, XLR-F (stereo INPUT), XLR-M (stereo OUTPUT), XLR-M (LINK)

Controls LEVEL, HI-CUT & LO-CUT frequency selector, PHASE

Construction Vinyl laminated MDF cabinet with MDF front

Cabinet Colour Black

Power Supply 230 VAC or 120 VAC 50/60 Hz with LINE VOLTAGE selector

Dimensions (W x H x D) 330 x 365 x 365 mm

Weight 15.3 kg