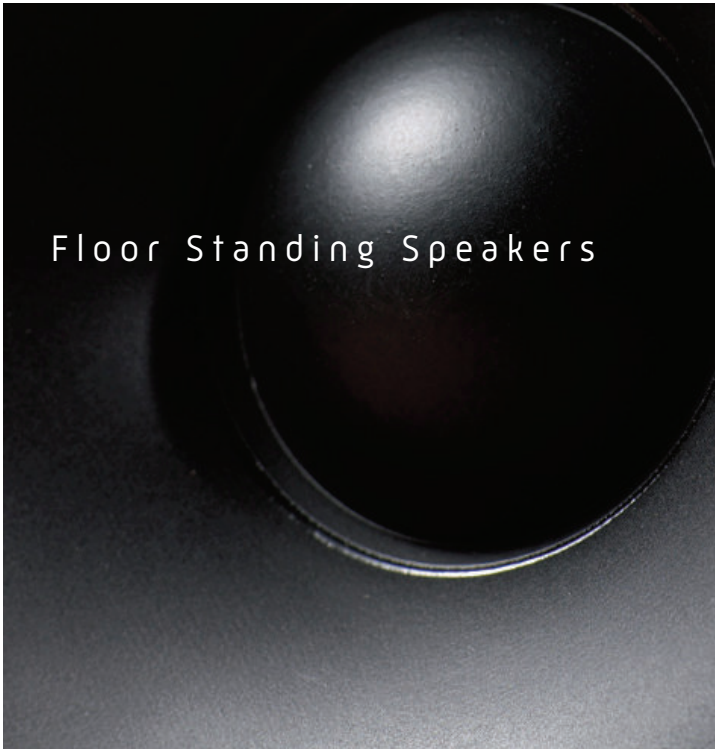


The pursuit of optimum sound is a passion at Krix. Designed using the highest quality components and detailed construction, Krix's floor standing speakers offer you an award winning high fidelity experience. This extensive range will suit supreme stereo listening or your ultimate home theatre set-up. For serious room-filling sound with smooth deep bass Krix's floor standing speakers are an experience you will want to enjoy everyday.



neophonix

high energy experience

Neophonix is involving, high energy, get up and move sound. Be excited by these elegantly refined speakers. The unique six driver arrangement has been designed for unprecedented reactive sound. Four custom designed 130mm bass drivers have speed, clarity and high power handling. With a single 130mm dedicated midrange and 26mm super audio tweeter you have extended frequency response to 40kHz. The bass response is exceptional; just see if you can stay seated.

"...The use of four smaller bass drivers in place of one large one means that just as much bass energy is being sent out into the room while the speakers, dynamically at least, can still stop on a 20 cent piece." – Audio and Video Lifestyle – Australia

Frequency Range	30Hz - 40kHz in room response
Power Handling	Maximum 200 watts RMS amplifier power
Sensitivity	90dB for 2.83 volts at 1 metre
Configuration	6 driver 3-way bi-wirable / bi-ampable
Bass Driver	4 x nominal 130mm (5") coated paper cones. 26mm (1") voice coil wound on high powered aluminium former provides good linearity and driver control at large cone excursion
Midrange Driver	1 x nominal 130mm (5") coated paper cone. 26mm (1") voice coil wound on high powered aluminium former, using copper shorting ring and oversized magnet for lower distortion
Tweeter	26mm (1") dual concentric diaphragm with wave-guide centre plug for controlled directivity. Non-reflective dual chambered magnet structure with copper shorting ring to lower distortion
Crossover Points	340Hz & 2.5kHz
Impedance	Nominally 4 ohms
Enclosure Type	Dual chambers – sealed midrange chamber, with bass reflex main chamber, rear vented with internal / external flaring
Dimensions	1065mm high x 230mm wide x 430mm deep
Material	19mm MDF enclosure, heavily braced, with 25mm MDF front baffle
Finish	Lacquered timber veneer
Volume	68 litres internal
Weight	31kg each

