



Designed for dedicated home cinemas with an acoustically transparent screen

Minimum screen size 16:9 145" (3210 x 1806mm)
Minimum screen size 21:9 140" (3268 x 1401mm)

MX-40 LCR	
Frequency Range	38 Hz - 19kHz
Frequency	Low High
Power Handling	100 - 700 Watts RMS recommended amplifier power 100 - 400 Watts RMS recommended amplifier power
Sensitivity	98 dB (2.83V / 1m) 101 dB (2.83V / 1m)
Impedance	8 Ohms 8 Ohms
Crossover Frequency	400Hz Active Crossover Required - See manual for recommended crossover settings
Configuration	3-Way Bi-amp
Low Frequency Driver	Single 380mm (15") high stiffness paper cone driver with 75mm (3") voice coil of optimal length for increased linear excursion, wound on high temperature apical former and powerful vented magnet assembly designed for low distortion
Mid & High Frequency Drivers	A Krix proprietary 90° x 40° short throw dual horn driven by: Single midrange driver with 152 mm (6") paper cone driver, ferrite magnet, 38 mm (1 1/2") voice coil and copper shorting ring Single 35mm (1.4") compression driver with ferrite magnet, coated titanium diaphragm and polyimide surround
Weight	65kg each
MX-40 Subwoofer	
Frequency Range	25 Hz - 200 Hz
Power Handling	200 - 1400 Watts RMS recommended amplifier power
Rec. processing	High pass filter: 20Hz 24dB / octave Butterworth. Limiter: 1000W (8 Ohms)
Sensitivity	100 dB (2.83V / 1m)
Impedance	8 Ohms
Configuration	Bass reflex, front firing vents
Low Frequency Driver	Single 455mm (18") paper cone driver. 100mm (4") edge-wound copper voice coil, dual spider assembly and vented magnet assembly
Weight	65kg each