θ ΛUDIOVECTOR



JUST LISTEN





THE GOLD LEAF AIR MOTION TWEETER

The fascia plate is machined from a single piece of Aerospace Grade Aluminum. It has been precision machined, glass blasted, brushed and then anodized in a beautiful Tungsten Titanium Grey color. It features a rose gold plated dispersion mesh, which works as an S-Stop filter.



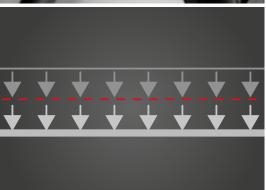
S-STOP FILTER

Inspired by the POP filters used in the professional recording industry, we have engineered a dispersion mesh in front of the tweeter, which also works as an S-STOP filter, controlling sibilants. Music never sounded more detailed, yet sweet, from a loudspeakers in this class. Just Listen.



PURE PISTON DUAL MAGNET BASS DRIVER

This new Audiovector drive unit has the ability to work like a perfect piston over several octaves of the frequency band without the distortion normally found in aluminum/diamond drive units. This means music sounds warm, precise and detailed, yet dynamic and musical.



NEW MEMBRANE TECHNOLOGY

Based on our experience with stiff light and sound dead membranes in the SR-and R-series speakers, we have developed a new sandwich membrane, which combines the strength of Aero Space Grade Aluminum with the excellent inner damping properties of softer materials. The result is a 3 layer sandwich membrane with no sound of its own and very low distortion, because it performs like a pure piston up to and above its working range.











SPECIFICATIONS

Frequency response Gold Leaf upper limit Treble system Bass drivers Bass system Cross-over frequency Sensitivity, 2.83 V, 1 metre Power handling (music) Impedance

Dimensions (H_xW_xD) Net weight per piece

QR3

15.4 kilos

30 - 45 kHz 105 kHz Gold Leaf AMT with S-stop Pure Piston technology Q-port bass reflex 400 Hz/3 kHz 90 dB 200 Watts music 4 - 8 Ohms 942 x 190 x 232 mm

QR 1

6.2 kilos

45 - 45 kHz 105 kHz Gold Leaf AMT with S-stop Pure Piston technology Q-port bass reflex 3 kHz 87 dB 150 Watts music 4 - 8 Ohms 325 x 190 x 232 mm

THE AUDIOVECTOR QR SERIES IS MADE IN DENMARK



www.audiovector.com

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