

Quad Vena II Silver Integrirano Pojačalo

Šifra: 16380
Kategorija proizvoda: Integrirana Pojačala
Proizvođač: Quad



Cena: 71.880,00 rsd

The new Vena II builds upon the strengths of its predecessor – compact design, a useful range of facilities and thoroughly engaging sound – by adding new features and enhancing sonic performance to form the beating heart of an affordable, high-performance audio system.

This new Quad Amplifier is an exceptionally neat and convenient way to bring true high-fidelity sound to the varied nature of modern music collections – from vinyl and CD to digital streaming and hi-res files – via all manner of playback devices.

MM Phono Stage input
Several Digital inputs including USB and Optical
Pre-amp output
Small footprint allows flexible positioning in any Hi-Fi set up

Analogue Upgrades

Significant improvements have also been made to the Vena II's analogue stages. Like the original model, the new amp sports a Class AB power amp section that draws on Quad's many decades of design experience.

Music In The Blood

Quad, the distinguished British audio brand, is launching a new version of one of its most popular products of recent years – the Vena integrated amplifier. The new Vena II builds upon the strengths of its predecessor – compact design, a useful range of facilities and thoroughly engaging sound – by adding new features and enhancing sonic performance to form the beating heart of an affordable, high-performance audio system.

Vena en Vogue

Smart aesthetics are important to today's music lovers. The Vena II's small footprint (compared to

many amps in its class) allows flexible positioning and ensures the amp slips tidily into a range of environments. The amp's dapper design is enhanced by a choice of five finishes: Quad's classic Lancaster Grey, Silver or the three premium finishes - Mahogany, Gloss Black and Gloss White which wrap the Vena II's aluminium housing in veneered or lacquered wood.

Digital Developments

Beneath the hood, the Vena II sports significant upgrades. The digital audio circuitry has been improved, the Cirrus Logic DAC chip found in the original Vena replaced by an ES9018K2M from the Sabre32 Reference family. This enables the Vena II to benefit from ESS Technology's 32-bit HyperStream architecture and Time Domain Jitter Eliminator to deliver ultra-low noise and high dynamic range.

Analogue Inputs

Analogue Outputs

Analogue Input Sensitivity

Analogue Input Impedance

Frequency Response

Total Harmonic Distortion (THD)

Signal-To-Noise

Power Amplifier Section

Power Output

Frequency Response

Total Harmonic Distortion (THD)

Signal-to-Noise

Digital Section

DAC Chip

Digital Inputs

Max Sampling Frequency - USB

Max Sampling Frequency - Optical/Coaxial

Digital Outputs

General

Dimensions (W x H x D)

Weight