

audiolab 8300A Aluminium Black Integrisano Pojačalo

Šifra: 16398

Kategorija proizvoda: Integrisana Pojačala

Proizvođač: Audiolab

Cena: 137.880,00 rsd

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series' blasted aluminium finish, CNC routed aluminium dials and display certainly look cutting-edge, yet with every Audiolab product, form follows function. The new display and controls enable a fast and intuitive access through the vast routing options and filter settings in both the A and CD. On the 8300A Engineers have developed a new phono stage catering for the resurgence in vinyl records with MM and MC configurations accessible via the front panel controls.

While striving to achieve the most supreme sound quality, each stage of Audiolab product development is focused on usability. The amplifier can behave as an integrated amplifier, power amplifier, pre-amplifier and a split pre-amplifier - easily paired with a multitude of hi-fi systems.

The 8300A works as coherently inside as it does on the outside - By taking a completely new approach to the layout, a dual mono structure means inter-channel interference is minimised. Crucial components processing audio and the power supply are completely separated as far as possible.

The new technology - Active Current Delivery also ensures a completely clean sound up to the point of clipping, then its advanced microprocessor limits the output, which guarantees no audible distortion, even at its louder output of 75W RMS.

Dual Mono Power Amp Design

Logarithmic Ladder Volume Design

Rated Max Power Output , THD < 1%

Peak Output Current

Display

Frequency Response

Channel Imbalance

Total Harmonic Distortion (THD)

Signal-To-Noise Ratio

Damping Factor

Inputs

Outputs

Inputs

Outputs

Input Sensitivity (Phono RIAA)

Input Impedance (line inputs)

Input Voltage (Line)

Output Voltage

Output Impedance

Frequency Response (Line)

Frequency Response (Line)

Frequency Response (Phono RIAA)

Channel Imbalance

Total Harmonic Distortion

Total Harmonic Distortion

Signal-To-Noise Ratio (Line) (Volume = 0dB, Vin=1V, BW=20-20KHz)

Signal-To-Noise Ratio Phono (MM) (Volume = 0dB , Vin=3mV , Rs=1K, BW=20-20KHz)

Signal-To-Noise Ratio Phono (MC) (Volume = 0dB , Vin=300uV , Rs=0R, BW=20-20KHz)

Crosstalk

Gain

Input Sensitivity

Dimensions H x W x D

Weight