

SA-T8 Symmetrical hybrid stereo preamplifier



A valve prestage to meet the highest standards. Inside, the 4x12AX7 and 3x12AU7 valves provide the perfect pre-amplification for weak signals. The circuitry with its negative feedback design is the optimum of linearity and sound. Gold-plated high-grade Neutrik XLR input and output connectors take the relevant cables, giving the best possible quality, and they guarantee a clean sound.

Vincent - born in Germany 1995



Technical details

Frequency response: 20 Hz - 50 kHz +/- 0.5 dB, Output voltage: 2 V

Total harmonic distortion: < 0.1 % (1 kHz, 1 Watt)

Input sensitivity: 240mV, Signal-Noise ratio: > 90 dB

Input impedance: 47 kOhm, Inputs (golden): 4 x RCA, 2 x XLR NEUTRIK

Outputs (golden): 2 x RCA, 1 x RCA Rec Out, 1 x XLR NEUTRIK

Power Control Switched output voltage: 2 x Trigger 12 V (Output)

Mains supply: 230 V/50 Hz, Weight: 10 kg

Dimensions (WxHxD): 430 x 135 x 370 mm, Colour: black/silver

Tubes: 4 x 12AX7, 3 x 12AU7, double transformer