

Stereo Tube Preamplifier



Specifications	
Frequency Response	+0, -0.3 dB from 6 Hz to 20 000 Hz +0, -3 dB from 6 Hz to 61 000 Hz
Total Harmonic Distortion	0.075% from 20 Hz to 20 000 Hz
Rated Output (Main)	2.0 V Unbalanced
Maximum Voltage Output	8 V RMS Unbalanced
Sensitivity (for rated output)	High Level, 500 mV unbalanced Phono MM, 3.5 mV
Signal To Noise Ratio (A-Weighted)	High Level, 90 dB Phono, 82 dB
Input Impedance	High Level, 24K ohms unbalanced Phono MM, 47K ohms; 120 pF, (Adj 50-680pF)
Maximum Input Signal	High Level, 10 V Unbalanced Phono MM, 50 mV
Voltage Gain	High Level to Main Output: -18...+12 dB Adj every high level input Phono MM to Main Output: 50 dB
Output Impedance	88 ohms
Tube Compliment	10 pcs - 6N1P-EV 2 pcs - 6N1P-VI
Power Requirements	185-250 Volts, 50/60 Hz at 110 watts
Overall Dimensions	Width is 47.50 cm Height is 23.20 cm including feet Depth is 54.70 cm including the Front
Weight	18 kg net