



### Specifications

No. of Inputs - 1 single ended MM input per channel  
 1 single ended MC input per channel

Overload @ 1 kHz Inverse RIAA = 500 mV

Input Sensitivity (MM) = 0.8mV RMS for rated output

Input Sensitivity (MC) = 0.08mV RMS for rated output

Input Impedance (MM) = 47 kohms, 150 pF

Input Impedance (MC) = User Selectable - 470, 195, 150, 114, 103, 85, 82, 75, 66, 61, 60, 53, 51, 45, 42 and 38 ohms

No. of Outputs - 1 single ended output per channel

Rated Output Voltage = 1.0 V RMS (0.8 mV RMS input)

Output Impedance = 118 ohms

Frequency Response = 4Hz - 35 kHz

Total Harmonic Distortion = 0.05 %

Signal to Noise Ratio = -72 dB

Tube Compliment; 1 x ECC82/12AU7 and 1 x ECC81/12AT7 per channel

Power Consumption - 35 W @ 240V 50 Hz

Voltage Settings available - 115V & 230V AC +/- 10 %

Dimensions - 355 x 226 x 77 mm (W,D,H)

Weight - 6 kg

