

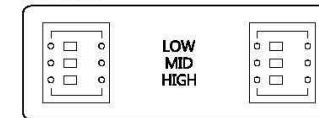
# SPECIFICATION

**Sound+**

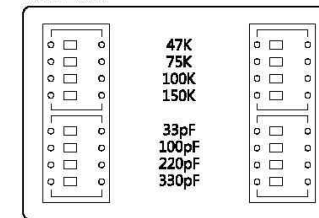
Model		Phono Equalizer Amplifier Op.8, No.1 (MM / MC)
Size(approx.)	W x H x D [mm]	200mm X 285mm X 55mm (inc. Jacks)
Weight	kg	2.1kg
Input Connectors		MM : 360° Shielded RCA / phono sockets, Hard gold plated MC : 360° Shielded RCA / phono sockets, Hard gold plated
Output Connectors		360° Shielded RCA / phono sockets, Hard gold plated
Input Sensitivity Range		1.6mV to 7.2mV
Output Range		0.513V to 2.303V
Maximum Input		19.5mV rms
Gain	MM	52.4dB (at 1KHz)
	MC(Bottom Switch)	Low : 12dB Mid : 13dB High : 15dB
	MC Total	Low : 64.4dB Mid : 65.4dB High : 67.4dB
Input impedance		47K $\Omega$ / 75K $\Omega$ / 100K $\Omega$ / 150K $\Omega$ 33pF / 100pF / 220pF / 300pF
THD+N	Input (1KHz, -40.6dB)	Typically 0.004% 20Hz to 20KHz S/N : -76dB
	Input (1KHz, -52.4dB)	Typically 0.06% 20Hz to 20KHz S/N : -64dB
Frequency response		< 20Hz ~ 45KHz (-3dB corrected to RIAA)
Power Supply		AC220V / 60Hz(FUSE 250V 1A)



### MC Gain



### MM Load



R

L

Bottom Side