

TECHNICAL SPECIFICATIONS

Power Output	50 watts continuous from 20Hz to 20kHz. 1kHz total harmonic distortion typically 1% per channel, below 0.1% at 1 watt (Note that actual power output is dependent upon both line voltage and “condition” i.e.: if power line has high distortion, maximum power will be affected adversely, although from a listening standpoint this is not critical)		
Power Bandwidth	(-3dB points) 10Hz to 22kHz		
Frequency Response	(-3dB points at 1 watt) 7Hz to 30kHz		
Input Sensitivity	1.25V RMS for rated output		
Input Impedance	100K ohms Balanced, 48K ohms Single Ended		
Output Polarity	Non-inverting. Balanced input pin 2+ (IEC-268)		
Input Impedance	100K ohms Balanced, 50K ohms SE 8 Inputs – 4 balanced, 4 single-ended		
Output Taps	8 ohms, 4 ohms		
Power Requirements	105-130VAC 60Hz (210-250VAC 50Hz) 252 watts at rated output		
Tube Required	2 matched pairs 6550WE; 3 x 6922 (1 input, 2 driver)		
Dimensions	Width	16.5”	(42 cm)
	Height	7.25”	(18 cm)
	Depth	13.5”	(34 cm)
	Weight: 40 lbs (18.1 kg); 51 lbs (23.1kg) shipping weight		