SPECIFICATIONS

	CPA-900	CPA-1600
Output Power		
8Ω,1KHz,0.1%THD	2X300W	2X550W
4Ω,1KHz,0.1%THD	2X450W	2X800W
Bridged,8Ω	900W	1600W
Input Sensitivity:	1.5 V	
Input Impedance:		
Balanced	20KΩ	
Unbalanced	10KΩ	
*Frequency Response(20Hz-KHz20)	+0dB-0.3dB	
*THD(1KHZ,below rated power):	<0.05%	
*S/N Ratio(AWeihted):	105dB	
*IMD SMPTE(@100W)	<0.05%	
Weight:	18.5Kg	21Kg
Dimensions:	88mmX483mmX454mm	

Required AC Mains:50/60 Hz; 220~240VAC units are available .It is extremely important To provide sufficient AC power to the amplifier. Power amplifiers cannot create energy, they Must have the proper voltage and current to deliver the clean rated power you expect.

FUSES

The fuses tating corresponding to each model are:

Model	**Fuse Current**
CPA-900 (220/240VAC)	**8A**
CPA-1600 (220/240VAC)	**12A**

***NOTE: The specifications applies in stereo mode with 8 ohm olads.**

POWER COMSUPTION : 1800-2000 W envi