

MA 3500 V2

Power amplifier



Specification

Maximum power @ 1Khz with 1% T.H.D

	8Ω(Stereo)	900W+900W
	4Ω(Stereo)	1300W+1300W
	2Ω(Stereo)	1750W+1750W
	8Ω(Bridged mono)	2600W
	4Ω(Bridged mono)	3500W
Frequency Response(1W@1m)	20Hz-20KHz	
THD 20~20KHz 8Ω	0.035%	
Signal to Noise Input 600Ω	-102dB	
Damping Factor 1KHz, 8Ω	>600	
Slew Rate 8Ω Full Swing	45V/μsec	
Input Sensitivity	0.775V/ 1.0V / 1.4V	
Input Impedance	20KΩ	
CLASS	H CLASS	
Protection Circuit	Short circuit, Thermal, Open circuit,R F Protection Load protected against DC faults	
Power Consumption	650W	
Dimensions(W×H×D)	482×88×441	
Weight	25Kg	
Power Source	220VAC/60Hz	