



AARON No.33 Cineast High End 3 channel power amplifier

Technical Specifications:

Output power continuous sine wave per channel:	100W/8Ω	160W/4Ω	0.1% THD
Output power pulsed per channel:	350W/2Ω	410W/1Ω	0.1% THD
Maximum continuous current:	6A		
Maximum Pulsed current:	20A	(100ms burst)	
Distortion THD:	0.0087%	8Ω – 5Watt – 1Khz	
Distortion TIM:	0.014%	8Ω – 5Watt – 50Hz/7Khz 4:1	
Hum and Noise level:	-99.7dB	ref: Max, output level	
Bandwidth:	DC – 160Khz	-3dB 1W/8Ω	
Gain:	50x = 34dB	600mV for max output	
Input impedance:	47KΩ		
Damping factor:	600		
Slew rate	23V/uS		
AC voltage:	115VAC / 230VAC	internal switch 50/60Hz	
+/-10% Power consumption:	Idle 7VA – Max 550 VA		
Power supply:	600VA toroidal transformer and 8 x10.000uf		
Protection:	Internal Fuse on power rail only (no current limiting)	Input mute on switch off	
Inputs:	3channel line input	RCA gold plated	
Loudspeaker outputs:	3x pairs Binding post	gold plated	
Dimensions:	440x108x375mm	WxHxD	

Engineered and manufactured



with pride in Europe

WEEE Registration:
DE 70986408



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