

CAD-211M

260 Watt/Channel Class A/B Pure Triode Mono Blocks



Because You Love the Music.

CARY
Audio Design

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A New Vision in Music and Technology.

There are many reasons to own the CAD-211M.

Performance. Unmatched is the word to describe the CAD-211M. This is a pure triode, zero feedback, balanced design amplifier that can drive the most demanding speakers with unequaled brilliance and clarity.

Craftsmanship. Massive, yet meticulously crafted. The hallmark of Cary Audio Design. With exhaustive attention to every detail. The circuit topography is innovative-*and pure triode*-a pair of 300Bs driving a pair of 845s! The sound quality will amaze you.

Pride. The CAD-211M is an amplifier designed to enhance not only the music you love, but your own finely-honed appreciation for the finest in the world of high end audio.

All of these are good reasons to own the CAD-211M. But there is one reason that is more important than any other. It is simply *because you love the music.*

Listening to the CAD-211M is like inviting the orchestra into your listening room. You are inside the music. *You become a part of the performance.* You get caught up in the emotion of the moment. The violins sing to you. The bass thunders against your

body. The vocals speak to you. With the CAD-211M music becomes the intimate experience it was always meant to be.

The CAD-211M may well be the world's finest amplifier.

These 90 lb. mono block monsters have a delicate touch you have to experience to believe. The input signal gain stage features a pair of 12AU7 dual triodes driving a pair of the famous 300B triodes, driving a pair of directly heated 845 triodes. This is a design championed by Cary. In pure Class A the power output is 55 watts per channel; in Class B mode, an imposing 250+ watts! All this technology is brought to bear on making your music the most enjoyable you've ever known. The unclouded tonal quality of the sound stage is exquisite. There's a sensuous presence and directness to every performance that will give you hour after hour of satisfying listening.

The CAD-211M transcends technology and becomes art, the art of reproducing music and redefining the way you listen to it. Experience the CAD-211M. We believe it will change the way you listen to music. *Forever.*

Unit Specifications:

Weight:	90 lbs.	Power		AC Power	117/234 Volts
Dimensions:	10" H x 12.25" W x 24"D	Transformer(s):	1 ea EI Laminate, 200% Duty	Requirements:	50-60 Hz
Circuit Type:	Class A	Output		Consumption:	220 Watts Standby
Power Output:	260 Watts	Transformer(s):	1 ea EI Laminate, 200% Duty		265 Watts Operation
Input Sensitivity:	4 Volts	Resistors:	1% Metal Film	Warm-Up Time:	5 Minutes
Noise and Hum:	-82 dB	Capacitors:	Oil-Filled, Coupling	Break-In Time:	100 Hours
Frequency Response:	18 Hz ~ 23 KHz +/- .75 dB	Power Supply		Finish:	Golden Anodized
Tubes:	1 ea 12AU7 Balanced Input	Capacitors:	4 ea 1500 uF @450 Volts		Faceplate, Black Epoxy
	1 ea 12AU7 Input	AC Cord:	3 Conductor, Detachable		Coated Steel Chassis
	2 ea 300B Driver				
	2 ea 845 Output				
	1 ea 6U5 Power Indicator				

Due to ongoing product development & refinement, specifications are subject to change without notice.

Cary Audio Design Inc.

"A Worldwide Statement in Audio Amplification"

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