

Two Channel Amplifier

GFA-555se

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The all time best selling ADCOM amplifier has been updated and upgraded to meet the requirements of discriminating listeners.



GFA-555se

- High Current Amplifier
- Bridgeable
- Stable to 1-ohm output impedance
- 16 discrete output transistors
- Custom 700 watt toroidal transformer
- 60,000uF total storage capacitance
- Ultra-Stable Bias Circuitry
- Direct-Coupled Input & Output Circuitry
- No Current Limiting
- No Output Inductor
- Balanced and Single-Ended Inputs



The classic award winning amplifier design of the original GFA-555mkII has been reborn. Externally, the chassis footprint and front panel design are identical to the original. Internally, all circuitry has been upgraded to meet ETL/ETLc, FCC, LVD and CE/EMC requirements using UL approved FR-4 printed circuit boards. High performance component selections include ultra low ESR electrolytic capacitors. The result of these improvements is lower distortion, better dynamic range, improved damping factor and greater stability and separation of individual instruments on the sound stage.

Specifications

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Dimensions: 7 1/4" x 17" x 12 3/16"
Weight: 35 lbs (16kg)
Power: 120VAC/230VAC / 50-60Hz
SNR: "A" Weighted. > 110dB
Frequency Resp. @ 1watt, 8-ohms:
- 10Hz to 20kHz +0, -0.25dB
Power Bandwidth (-3dB):
- 1.7Hz to 100kHz



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Input Impedance:

- 100k ohms unbalanced
- 10k ohms balanced

Output Power:

- 200 watts/channel 8-ohms
- 600 watts, bridged
- 325 watts/channel 4-ohms
- 900 watts, bridged

ADCOM[®]
we have the power

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