

Thank you for your purchase of the Aragon Power Amplifier. Please read the following owners information completely. It will explain the proper set up and operation of your amplifier, insuring years of trouble free use.

CONNECTIONS

Before making any connections to your amplifier, be sure the amplifier is OFF.

INPUT - Connect your preamp output to the amplifier input, via high quality interconnect cables.

OUTPUT - Five-way binding posts are provided for both left & right amplifier outputs. It is very important that when changing speaker cables, (either behind the amplifier or the speaker) the amplifier be OFF. Care should be taken at all times to assure that the + and - terminals (either behind the amplifier or the speaker) are not touching and therefore "shorted together".

AC INPUT - Connect the supplied AC line cord to the IEC power input on the rear of the amplifier.

POWER SWITCH - The Aragon amplifiers utilize a slow start circuit which will delay turn-on by approximately two seconds.

Although all Aragon components are burnt-in prior to delivery, it has been our experience that the amplifiers continue to improve during the first 250 hours of use.

Although all Aragon amplifiers contain comprehensive protection circuitry, they still may be damaged due to misuse. Therefore please use the following basic safety precautions:

Aragon amplifiers are high power/high current amplifiers, and it is not recommended that they be left on continuously. After initial break-in, the amps will reach their full potential after approximately 20 minutes of warm up time.

Allow adequate ventilation on all sides of the amplifier. Never place directly on a carpeted floor.

Do not turn the amplifiers on-off-on-off, etc., in rapid succession, as this defeats the slow start circuit.

Never attach or remove speaker cables with the amplifier on.

Remove power cord from rear of amplifier when changing fuses.

CAUTION: To prevent electric shock, do not remove cover, no userserviceable parts inside. Refer servicing to qualified personnel.

WARNING: To prevent fire or shock hazard, do no expose this appliance to rain or moisture.

SPECIFICATIONS

4004 MkII

Rated Power

200 watts per channel continuous, both channels driven into 8 ohms 20-20kHz at no more than 0.05% THD. 400 watts per channel continuous, both channels driven into 4 ohms 20-20kHz

Signal to Noise Ratio

110dB A Weighted

Input Sensitivity

150mV for 1 Watt Output

Input Impedance

22k ohms

Maximum Power Consumption

1500 Watts

2004 MkII

Rated Power

100 watts per channel continuous, both channels driven into 8 ohms 20-20kHz at no more than 0.05% THD. 200 watts per channel continuous, both channels driven into 4 ohms 20-20kHz

Signal to Noise Ratio

110dB A Weighted

Input Sensitivity

150mV for 1 Watt Output

Input Impedance

22k ohms

Maximum Power Consumption

750 Watts

For any additional information on your Aragon Power Amplifier, please call Mondial Designs Ltd, at (914)693-8008, Fax (914)693-7199. Aragon Audio is a division of Mondial Designs Ltd.

Aragon

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power amplifier
owner's
information



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