



Darkglass® Electronics

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CREATIONS

DEALERS

SUITE

APPAREL



Alpha·Omega 200 Manual

200W Bass Amplifier

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Specs

Controls

Drive: This knob controls the amount of distortion that the Alpha · Omega Engine will deliver. It will cover a wide range of overdriven tones from subtle break up to overly distorted sounds.

Mod: Selects or mixes between the two distinct distortion circuits: Alpha is punchy, tight with a lot of definition, whereas Omega is simply brutal and raw.

Blend: Use this knob to mix between the Clean signal and the Distortion signal (Alpha · Omega Engine).

Bass: ± 12 dB at 80Hz. Use this knob to change the low-end content of the signal.

Mids: ± 12 dB at 1kHz. This knob controls the mid content of the signal.

Treble: ± 12 dB at 5kHz. Use this knob to change the high content of the signal.

Master/Mute: Use this knob to control the overall volume

of the amplifier. Use this push knob button to mute the speaker out.



Technical Specifications

Input Impedance: 2.2M Ω

Load Impedance: 3 Ω Minimum

Aux In Input Impedance: 10k Ω

Power Output: 200 WRMS @ 4 Ω @ 1% THD+N, 1 kHz sine
100 WRMS @ 8 Ω @ 1% THD+N, 1 kHz sine

Maximum Power Consumption: approx. 250VA

AC Input Power: 100–120/210–250 VAC

Cycles: 50/60 Hz

Dimensions

Width: 150 mm / 5,9"

Length: 157 mm / 6,18"

Height: 52 mm / 2,04"

Weight: 965 g / 2,12 lb

Warning

- There are no user-serviceable parts inside the amplifier. Do not open the amp.
- Never use the amp in a high moisture environment or near liquids.
- The Alpha · Omega 200 can deliver more than 100 dB of power. Exposure to this level of sound can damage your hearing. Always use proper hearing protection when exposed.
- The Alpha · Omega 200 can deliver more than 200 watts. Be sure that your speaker cabinet is able to deliver that power.
- Do not cover the vent holes. The fan and vent holes are part of the cooling system of the amp. Covering the vent

holes can lead to overheating and damage to the amplifier.

- Do not use an instrument cable as speaker cable. An instrument cable is not designed to deliver the type of power sent from the amplifier to the speaker.

Warranty

Please register for your warranty at <http://mypedal.darkglass.com>. The Alpha · Omega 200 is under warranty to the original owner for a period of two years against manufacturing defects in the country where the product was originally purchased.

If you experience a problem with the unit, please contact support@darkglass.com to receive a Return Authorization number or for information on the nearest authorized repair center. A copy of your original receipt must be included with all warranty repairs. You are responsible for all shipping charges.

The unit must be shipped to us freight prepaid. We will return the unit freight collect. Darkglass Electronics Oy is not responsible for shipping damage either to or from our service center. Claims must be filed with the carrier. For repairs please contact your local dealer or distributor for your country's specific warranty period and repair procedures.

Darkglass® is a registered trademark of Darkglass Electronics Oy.

Disclaimer

In the interest of continuous improvement, specifications are subject to change without notice. If you have any questions, please don't hesitate to contact us at www.darkglass.com The manufacturer claims that the

above product fulfils the requirements as set by EN55013, EN55020, EN60555-2, EN60555-3, RoHS, WEEE.

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EMC / EMI

This equipment has been tested and found to comply with the limits for a Class B Digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in residential installations.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. There is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



[PRIVACY POLICY](#)

[CAREERS](#)



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