

WA-4X3

4-channel amplifier

Multi-channeling is what it does best !

ref 9066

- + 1200 W available
- + 4 separate channels in an ultra-compact format
- + Very versatile: 2x2 or 2+1 or 4x1



Not even size is reason enough to limit the number of channels. The WA-4x3 is a 4-channel amplifier you can use with versatility: 4-zone, triphonic or quadriphonic sound system.

In fact, it does what every other amplifier does, but twice better.



Internal view and rear panel.

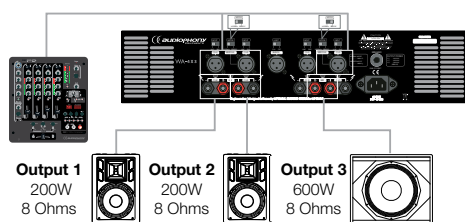
210

TECHNICAL SPECIFICATIONS

- Power output :
 - 8 Ω 4 x 200 W RMS
 - 4 Ω 4 x 300 W RMS
 - 8 Ω 2 x 600 bridged stereo W RMS
 - 8 Ω 2 x 200 bridged stereo W RMS + 1 x 8 Ω 600 W RMS
- Sensitivity at 8 Ω rated power: 0,778 mV
- Frequency response (1 W) 20 Hz - 25 kHz (+0 dB, -0.5 dB)
- Phase response (1 W) 20 Hz - 20 kHz (+10°, -20°)
- Signal to noise ratio below rated power A-weighted : >100 dB
- THD: (20 Hz - 20 kHz) 0.1%
- Damping factor at 8 Ω: 20 Hz at 400 Hz >200
- Input impedance (nominally balanced): 20 kΩ
- Input impedance (nominally unbalanced): 10 kΩ
- Max load impedance : 4-channel : 4-8 Ω
- Bridged stereo : 8 Ω
- AC line voltage : 220 - 240 V; 50 - 60 Hz
- AC line current : 8 A (both amplifiers draw no more than 90 watts at idle)
- Flow-through ventilation from front to back
- Cooling: Proportional speed fan
- Dimensions : 483 x 375 x 89 mm
- Net weight: 16 kg

A TRIPHONIC DIFFUSION:

Broadband speakers and subwoofer are powered by the same amplifier. The front panel allows you to control and optimise the sound diffusion.



4 INDEPENDENT ZONES:

You can choose a unique source (bus) or 1 independent source per output.

The volume of each zone can be controlled via the front panel.

