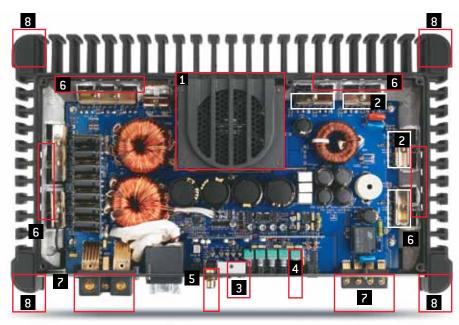
FPS 3000





- 1500W monochannel power amplifier based on the FPS 1500 technology
- Class D technology (improvement of efficiency, power/size ratio and thermal characteristics)
- Aluminum alloy dissipation basket with T fins to ensure optimized ventilation and reduce overheating risks (a common issue with monochannel amplifiers)
- High tech design (component structure and choice) to push back the limits of the cut-off and thus provide maximum power for the longest time possible.



- Progressive controlled cooling system Regulates the amplifier temperature
- Mosfets (IRFP250N)
 Audiophile and powerful
- Direct mode
 The audio signal is directly amplified
- Low-pass crossovers
 Adjustable from 50Hz to 500Hz
- Pseudo-balanced input
 No parasite
- 6 Controlled cooling system
 Air flow control
- Safety terminal
 Cable and sheath complete integration
- Rubber pads in the corners

 Damping of vibrations

Technical characteristics:

polarity reversal.

CEA 2006 power (4 0hms, \leq 1% THD+N, 14.4 Volts): 1x590W Nom. power: 1x1000W into 2 0hms with 1% de THD Nom. power: 1x1500W into 1 0hm with 1% de THD Adjustable low-pass crossover from 50Hz to 500Hz Subsonique crossover - Continuous phase setting Direct Mode Protections: short-circuit, direct current, thermal overload,

Advantages:

- High bass quality
- Class D amplification
- Full Mosfet
- Very high power
- Stable into 1 0hm
- Remote control
- Direct Mode





