



Power Amplifier

S125

- Have a powerful toroidal transformer-1KVA



www.kecesaudio.com

【 Features 】

1. 1 kVA encapsulated toroid power transformer with independent secondary windings for each channel.
2. Class A/AB operation.
3. Balanced inputs with discrete circuits and XLR connectors.
4. 40,000 μ F power supply filter capacitance.
5. DC Servo circuits.
6. Overload/Over Temperature Protection.
7. Gold-plated RCA input jacks and Heavy-duty 24k gold-plated speaker binding posts.
8. The 4mm thickness of the aluminum chassis to effectively blocks EMI/RFI interference.
9. The full-metal body realizes both vibration control and elegant style in an A4-size body that enables placement on a desktop to be a PC HIFI system or to be a small stereo system.

KECES S125 Specification:

Power Output:

125W x2 @ 8ohm.

225W x2 @ 4ohm.

BTL:360W x1 @ 8ohm.

Power bandwidth: 5Hz – 100kHz.

Current capacity: 30 amperes peak per channel.

Total harmonic distortion (THD+N): <0.04% at 1kHz A-Weighting.

S/N R: 110dB 20Hz-20kHz A-Weighting.

Input sensitivity: 1V

Input Impedance: 38k ohm.