



Pharaoh II Integrated Amplifier

When we began development of the Pharaoh amplifier we had one overarching goal: The realization of an integrated amplifier that, without compromise, would offer the performance of the finest separates. The new Pharaoh II pushes that performance to an even higher level. A new amplifier circuit designed around the Hypex N-core amplifier modules increases both power and performance. The preamplifier includes numerous upgrades as well as an improved phono section and an all new hybrid headphone amplifier. The Pharaoh II uniquely combines solid state power amplification with tube preamplification to deliver amazing dynamics as well as the organic midrange and sweet top end that only a tube amp can provide. Along with truly outstanding sonics the Pharaoh II boasts numerous features including a tube/MOSFET headphone circuit, mm/mc user adjustable phono, home theater bypass, remote controlled volume with mute, and a processor loop. The Pharaoh II is truly a "one box" solution to all of your amplifier needs.

From a technical standpoint, the all important preamplifier section utilizes a pair of long plate 12AU7 tubes configured in a mu-follower topology. Large coupling caps and a host of exotic parts ensure that the audio signal is preserved perfectly during this critical stage of amplification. A huge linear power supply is then used to deliver energy to the solid state power amplifier section. Designed around the highly regarded Hypex N-CORE OEM modules, the amplifiers provide seemingly unlimited power and dynamics.

It's Good to Be King.....

General Features:

- 250 WPC/8 ohms 400 WPC/4 ohms
- Pure tube mu-follower preamplifier
- Slow-start automated logical turn-on
- Matched pair ECC-802 preamp tubes (12AU7)
- Green design with extremely low power consumption
- Standby 10W, Idle 40W Full power 1,065W
- Damping factor > 1000
- Three pairs of line level inputs
- One pair phono inputs, mm/mc with 40/60 dB gain
- One pair balanced XLR inputs
- Adjustable phono loading (custom values available)
- Tube driven 1/4" headphone jack
- Massive high storage linear power supplies
- Mundorf EVO oil coupling caps
- Precision components throughout
- 39 pounds/45 pounds shipping weight
- 18.25" wide x 18" deep (incl. posts and knobs) 6.5" high
- Fully tested, burned-in, and auditioned
- Detachable IEC power cord
- Power Requirements 120/240V – 50/60Hz
- Entirely designed and hand built in the USA
- 3 year limited warranty (6 months on tubes)

