



Phono Box E

Entry level phono preamplifier

- Amplification and RIAA equalisation for MM cartridges
- Design principle inspired by Dr. Sykora
- SMD circuitry
- Special low noise components
- Internal metal shielding
- Small size allows installation close to record player
- Gold plated RCA connection sockets
- Outboard power supply included
- Black or white casing

colour options: ● ○

Input impedance: 47kohms
Input capacitance: 120pF
Gain: 40dB
Output voltage (typically): 500mV @ 1KhZ with 5mV input
Noise floor: 88dB (A weighted)
THD: <0,04%
RIAA equalisation accuracy: 20Hz –20kHz (+0,5/ -,02dB)
Input: 1 pair RCA socket
Output: 1 pair RCA socket
Outboard power supply: 18V/500mA DC; 220 - 240V, 50Hz
Standby power consumption: < 1 watt
Power consumption: 20mA DC
Dimension W x H x D (D with sockets): 120 x 32 x 100 (115)mm
Weight: 269 g without power supply

Phono Box E: Pure vinyl listening pleasure at an absolute bargain price!

Today, many amplifiers do not have a specific phono cartridge input. Phono Box E is an ideal phono preamplifier for these hifi systems. Phono Box E accepts MM cartridges and offers an audiophile music experience at an entry-level price. Advanced circuitry and SMD construction keep noise and distortion at a surprisingly low level. A built-in internal shielding and an outboard DC power supply leave no risk for external interference. Because of its small casing, Phono Box E can be placed near the turntable. Input and output sockets are



gold-plated for preservation of quality. Phono Box E can be connected easily to a line-input (AUX etc) of your amplifier.

