

Pro-Ject Tube Box SE II

Tube MM/MC Phono Pre-amplifier



Good sound from sound technology

- Metal case shields the electronics from vibrational and electromagnetic interference
- Selectable impedance for MC cartridges
- Selectable load resistance for MM cartridges
- Dual-Mono circuitry utilising two double triodes for improved channel separation
- Subsonic filter selection switch located at the rear of the unit
- Gold plated RCA connection sockets
- Outboard power supply included

Features

- Amplification and RIAA equalisation for MM and MC cartridges

Technical specifications

| | |
|-----------------------------------|--|
| Tubes: | 2 x ECC83 (12AX 7A) |
| Input impedances, MM: | 120, 220, 340 and 440pf/47kohm |
| Input impedances, MC: | 17, 18, 20, 22, 69, 100 and 220ohms/120pF |
| Output voltage: | 300mV/1kHz at 3mV/1kHz (MM input) |
| Gain, MM: | 40dB |
| Output voltage: | 300mV/1kHz at 0,3mV/1kHz (MC input) |
| Gain, MC: | 60dB |
| Noise floor, MM: | 95dB (100dB - A weighted) |
| Noise floor, MC: | 75dB (80dB - A weighted) |
| THD MM: | 0,03% |
| THD MC: | 0,1% |
| RIAA-equalisation curve accuracy: | 20Hz - 20kHz / max. 0,3dB |
| Subsonic filter: | at 18Hz with 24dB/octave |
| Outboard power supply: | 16V/1.000mA AC, suitable for your country's mains supply |
| Power consumption: | 16V/850mA AC |
| Dimension W x H x D: | 103 x 72 x 158mm |
| Weight: | 1.050g without power supply |

The manufacturer reserves the right to alter the technical specifications without notice.



Available in silver or black finish