



SHINDO LABORATORY

Petrus Dual Mono PreAmplifier



Ken Shindo's statement pre-amplifier. What can one possibly say about this pre-amplifier that could even begin to touch on it's virtues? High quality, custom wound output transformers are used. Moving magnet and moving coil inputs are included. Moving coil is via a built in balanced amorphous core step up transformer. Line stage is based around the amazing Western Electric 349A vacuum tube. Nothing can prepare you.

Phono Input - Switchable

Phono MC (RCA Jack). Input Sensitivity/Impedance: 0.2mV/ 2 -100Ω.

Phono MM (RCA Pin Jack) Input Sensitivity/Impedance 3mv/100KΩ.

Output (XLR Jack). Impedance 8V/600Ω.

Phono Max. Input Voltage 1,200mV.

Signal to Noise Ratio: 120 dB.

Total Harmonic Distortion: 0.01%.

Frequency Response 20 - 30,000Hz.

Power Consumption: 80 W.

Power Requirements: AC 120V, 220V - 230V , 50/60 Hz.

Dimensions : W 400 × H 165 × D 370 mm / Weight : 13.3kg

SHINDO LABORATORY

20 - 9, Hongo 2 Chome Bunkyo - ku Tokyo 113 - 0033, Japan