



SHINDO LABORATORY

Masseto Stereo Pre - Amplifier



The newest preamplifier from Ken Shindo. Falls right in between the Monbrison and Vosne - Romanee. Designed around a specially designed Telefunken LCP86 vacuum tube.

Phono Input - Switchable.

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

Phono MM (RCA Pin Jack) Input Sensitivity/Impedance : 3mV/47KΩ.

Output (RCA Pin Jack) Impedance : 5V/600Ω.

Phono Max. Input Voltage : 1,200mV.

Signal to Noise Ratio : 119dB.

Frequency Response : 20 - 20,000Hz.

Power Requirements : AC 120V or 220 - 240V 50/60Hz.

Power consumption : 80W.

Dimensions : W 350×H 120×D 310 mm.

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