



SHINDO LABORATORY

Vosne Romanee Stereo Pre Amplifier



Designed around the Siemens C3m valve and utilizing custom designed and wound output transformers. The Vosne Romanee is just unbelievably textured, nuanced and full of finesse like the fine wine its named after.

Phono Input-Switchable

Phono MC (RCA Pin 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 : 1,200 mV.

Total Harmonic Distortion : 0.01%.

Signal to Noise Ratio : 119 dB.

Frequency Response : 20-20000Hz.

Power Consumption : 80W

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

Dimensions : W 400 x H 165 x D 270 mm.

Tube complement : 10.5 Kg.

Weight : 14 Kg.

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