

Phonopak 2 Turntable Preamplifier



Technical Specification

Input impedance:	47k ohms unbalanced
Selectable input capacitance:	68pF, 100pF, 180pF
Selectable high pass filter:	-3dB at 20Hz, 12dB per octave
Gain adjustable via multi-turn presets:	35dB to 55dB
Frequency response:	within 0.5dB of RIAA curve
Noise:	-84dB RMS A weighted
Distortion:	<0.01% 1kHz +8dB
Crosstalk:	better than -80dB at 1kHz
Output impedance:	<1 ohm balanced and floating
Maximum output level:	25dBu
Mains supply:	230 V ac 6VA (115V available to order)
Dimensions:	302 (W) x 126 (D) x 44 (H)

0dBu = 0.775 volts RMS

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The Alice Phonopak 2 is a broadcast quality RIAA equalised phono preamplifier optimised for use with moving magnet cartridges, featuring phono connectors for turntable inputs and Neutrik XLR-type connectors for balanced-line outputs which may be wired unbalanced if required. Other features are selectable 20Hz rumble filter and selectable input capacitance. Gain is adjustable via multi-turn presets in the range 35dB to 55dB. Frequency response is held within 0.5dB of the RIAA curve and noise is typically better than -84dB RMS A weighted at 40dB gain. The unit can be operated free-standing or can easily be mounted inside woodwork. Mains input is via an IEC connector. Rack mountable with the RPK-1 adaptor.