

Vacuum Tube Preamplifier



Hyperion P1 is a brand new vacuum tube preamplifier of pure A-class with zero feedback designed and produced by CANOR.

It is considered a reference preamplifier of the CANOR brand.

Highlights of the Hyperion P1

01

SOLID ALUMINIUM CHASSIS – LEADS TO THE OVERALL ROBUSTNESS AND ELIMINATES THE VIBRATIONS 02

ZERO GLOBAL
FEEDBACK - RESULTS
IN A SOUND THAT IS
MORE MUSICAL AND
REALISTIC IN
NUMEROUS ASPECTS

03

PERFECT FILTRATION
SOLUTION SPECIALLY DESIGNED
POWER
TRANSFORMER







Accurate Balanced Attenuator

The attenuator is located in the special aluminium box (10mm thick walls) what provides perfect shielding and thanks to the special design it also absorbs the vibrations.

Zero Global Feedback

The Hyperion P1 is a Class-A preamplifier and was designed to avoid ANY global feedback







The anti-vibrations

The attenuator as well as the electronic part are installed on anti-vibration pads (columns) which contributes to the overall elimination of vibrations.

Interference elimination

The analogue part is separated from the power part by a solid aluminium wall (10 mm thick) which contributes to the elimination of interference

The attenuator control

The attenuator control are galvanically separated via optical drivers.

Technical specification

Gain	11 dB
Frequency response	10 - 80 000 Hz ±0,1dB
Input impedance	30 kOhm
Inputs	4 x XLR, 5x RCA (1 x preout)
Harmonic distortion	<0,005% (1 kHz, 2V RMS) XLR
	<0,1 % (1 kHz, 40V RMS) XLR
Channel separation	> 110 dB
Signal-to-noise ratio	> 115 dB (20Hz-80kHz)



Technical specification

Tube complement	4x 6922, 2x 6H30Pl
Power	230 V / 50-60 Hz
Dimensions (w x h x d)	450 x 190 x 465 mm
Weight (net)	35 kg







A tube specialist since 1995

