



PH 2.10 – new phono preamplifier from Canor



We would like to inform you officially about the new phono preamplifier developed by Canor.

The **CANOR PH 2.10** is an all-tube phono preamplifier for MM and MC cartridges. It contains the minimum number of amplification steps required to apply purely passive corrections.

The **PH 2.10** is designed with regard to the highest possible sound quality, mechanically it is made of a massive, welded structure additionally reinforced by an internal partition, which also has a secondary function of electrical shielding of the source part from the amplifying circuits.



The whole connection is without any global feedback, which results in excellent sound performance, but it places extremely high demands on the selection of used electronics and so only high-quality polypropylene capacitors are used in the signal path.

To remove mechanical hum, the transformer core is vacuum impregnated, and the entire transformer is encapsulated in a special anti-vibration compound. In addition, the massive, welded cover in which the transformer is located creates effective electromagnetic shielding and contributes significantly to the excellent signal-to-hum distance.

Technical specifications:

- Input impedance MC: 10, 20, 40, 80, 150, 300, 600, 1200 Ohm
- Load capacity MM: 50, 150, 270, 370, 520, 620, 740, 840 pF
- Output impedance: 500 ohms
- Gain MM - 47dB
- Gain MC - 71dB
- SNR MM - 84dB
- SNR MC - 80dB
- THD, MM / MC < 0,2% / 1V RMS
- RIAA accuracy within 0,3dB/20Hz - 20kHz
- Subsonic 18dB/Octave
- Input: 4 x RCA
- Output: 2 x RCA
- Power supply: 230 VAC, 50-60Hz /50VA



The **PH 2.10** all-tube turntable preamplifier is available in two colors - natural silver and black.