

PHM4

PHONO PRE AMPLIFIER

Features:

- · stereo phono pre amplifier
- for MM and MC cartridges
- switchable gain
- impedance input switchable
- excellent transient response
- very musical performance
- extreme low distortion
- audiophile components
- special film capacitors
- vM Silver Wire wiring
- gold plated relays contacts
- black structure finish, front plate silver



The Van Medevoort PHM4 stereo phone pre amplifier from the Module Series is built with very fast discrete input and line stages. Completely symmetrical and double differential designed with bi-polar semi conductors. This handles the most optimal connection between phono cartridge and control amplifier, but also a very musical reproduction quality for each kind of music. With as well jazz, pop and classical this results in a most realistic dynamics, focus and spaciousness. Input impedance and amplification are settable by gold plated jumpers. The housing is extremely strong built with a nice finish. Internally provided with a stabilized power supply for direct connecting to the mains. Standard delivered with a vM SC 3P150 Silver Cable mains cable.

Specifications: amp channels 2

input impedance MC / MM $$ 100-1000 Ohms* / 47kOhms input voltage $$ 0.3 mV / 3.0 mV - 1 kHz

RIAA control < 0.3 dB signal / noise ratio -83 dB / -93 dB bandwidth 6 Hz - 50 kHz channel separation > 91 dB

gain 60 dB / 40 dB – 1 kHz

subsonic filter 6 Hz / -3 dB
power supply 230 Volt / 50 Hz
housing aluminum and steel
finish black / silver

finish black / silver weight 1.5 kg

dimensions w x h x d 100 x 50 x 300 mm

Options: vM Silver Cable
* standard 330 Ohms

Van Medevoort Audio products

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