

# MICROMEGA MYGROOV

Préamplificateur Phono MM/MC Audiophile



## MM/MC Audiophile Phono Preamplifier

- Differential analog input structure to avoid current injection into the cartridge.
- MyGROOV adapts to all type of cartridges despite of their impedance and sensitivity.
- Four positions horizontal rotary switch with anodized aluminum wheel.  
To select between STBY – MM – MUTE – MC
- Out of standby delay to avoid any thump at turn on and when switching between MM, Mute and MC.
- LED status indicator : Red when MyGROOV is in standby and White in operation.
- Integrated in house designed universal power supply 85-265 Vac / 50-60Hz.
- Unique design, extremely fast, ultra low noise audio power supply.
- No electrolytic capacitors in the audio section, neither in the low noise power supply, nor in the audio path.
- Cartridge load impedance : MM - 47 k $\Omega$  / MC - 100  $\Omega$ .
- Gain : MM - 40 dB / MC – 60 dB.
- Very Low THD (1 kHz)  $\leq$  0,001% MM,  $\leq$  0,005% MC.
- RIAA deviation  $< \pm 1$  dB (20 Hz – 20 kHz).
- Frequency response : 20 Hz – 20 kHz.

# MICROMEGA MYGRODV

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- Signal to noise ratio > MM - 88 dB ( A weighted) / MC – 76 dB (A weighted)
- Textured ABS enclosure.
- Available in two colors : White and Black
- Very low standby consumption ( <200 mW)
- Unit complies with most stringent power regulations.
- Expected retail price 199 Euros.