

Class A stereo line fet preamplifier shunt power supply
MODELLO : P R M - 1



New technology and innovative audio design solutions into this line stereo preamplifier.

Original hi-quality audio : desing with very low noise selected FET as single ended circuit with shunt/parallel power supply with large capacitors filter as low esr factor.

Very low output impedance power supply as shunt/parallel technology

reduce the sound deterioration due the audio signal don't

pass trough the dual mono power supply circuits.

The sound quality come out only from the real audio circuits of amplification

without artefacts effects like to traditional power supply circuits.

Performances

Preamplification gain: 15 db

Electrical in/out data : 200 mv / 56 Kohm (in) | 100 ohm (out)

S/N Ratio: > 100 db

Distorsion THD : 0,01 %

Frequency response : 20 - 20 Khz +/- 0,5 db

DAMPING Factor : > 100

Input/output facility : Stereo input 5 stereo line level
Output passive volume control
Output active volume control
Output rec out (2)

Power supply data : 110/230 Vac 50/60 Hz - 12 V/A

Dimension / weight : 430 (L) 96 (H) 300 (P) mm KG.8

Certification : CE-EMC / CE-LVD / IEC-65

Conveniences: Remote control handset / optional: lateral panels as cherry wood or black plexi

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