



Originariamente progettato per condurre i nostri test di prova, *Musica* è un amplificatore prezioso, che offre una risposta timbrica capace di coinvolgere l'ascolto per mezzo di soluzioni estremamente raffinate.

Volutamente discostato dai canoni commerciali, è uno strumento riservato a veri intenditori, a coloro che desiderano ricreare le condizioni di ascolto da noi utilizzate durante la delicata fase dell'"accordatura".

Originally designed to perform our listening tests, Musica is a valuable amplifier offering a tonal response capable to involve the listening by means of extremely refined solutions. Being intentionally away from the commercial standards, it is an instrument for the good listeners, for those people who wish to recreate the listening conditions we use during the delicate phase of "instruments tuning".

AMP

2 x 50 W in 8 ohm
2 x 100 W in 4 ohm

Left and right symmetrical PCB design
SMD (surface mount design) technology for shortest signal path

Total gain 28 dB

Dual jfet differential input with double bootstrapping

Error corrected mosfet output stage

Low impedance dynamic drive capability

DC, short circuit and thermal protection circuit

Six line input

Buffered record output

Custom made plastic conductive potentiometer for volume control

Mechanical input selector with switched ground line

WBT gold plated speaker terminals

POWER SUPPLY

Torodial power transformer

Customised twin 1500 μ F low multiplication factor main capacitors
Independent power supply for input gain stage and out-put stage

Ultra high speed schottky diode rectifier in double bridge configuration for input stage and out-put stage

Discrete voltage regulators for input gain-stage

FINISHES

Front: solid walnut or black piano lacquer

Controls and spikes in gold plated copper

DIMENSIONS

425 x 335 x 155 mm. (W x D x H)

17 $\frac{1}{2}$ x 13 $\frac{1}{2}$ x 6 in. (W x D x H)

WEIGHT

13,5 Kg. (29 lbs.) - net weight

16 Kg. (35 lbs.) - shipping weight