

Jadis JP500

Specification

Type	Dual mono line preamplifier with separated power supply
Gain	20dB
Input	6 line, 1 tape monitor, 2 Z adapter
Bandwidth @-3dB	15Hz - 27 KHz (line) RIAA (phono)
Input impedance	100K Ω Line
Input sensitivity	120 mV
Number of block	4
Tubes	2 x ECC83, 6 x ECC82, 4 x EL84 Power supply 2 x EF86, 2 x EL84
Dimensions	43 x 34.5 x 17.5 cm
Weight	62 Kg
Consumption	250 W per channel

Description

The ultimate expression of the art. Line preamplifier with output transformers. The JP500 is an absolutely no compromises unit at the service of music reproduction. Built-in balanced and unbalanced capability. 14dB of gain, 6 line inputs, 2 outputs. Bandwidth 20 Hz - 50kHz. Tube complement: 6 ECC82, 2 ECC83, 2 EF86, 6 EL84. A switch allows the user to change the absolute phase to his convenience.

Listening

As it can be expected by its look and specifications, the Jadis JP500 sounds absolutely fabulous. It significantly improves any system it is connected to, giving the best from the sources and to the power amplifier. The JP500 is with no doubt the culmination of the quest for perfection.

