

SLP 98

PREAMPLIFIER WITH PHONO STAGE
SLP 98L (Line) & SLP 98P (Phono)



The SLP 90 series has been in continuous production since 1990. The SLP 98 is the absolute epitome of point-to-point, hand-wired audio component construction.

Highlights

- High performance in a small chassis.
- Ultra wide bandwidth circuit design yields fantastic sound reproduction.

SLP 98

SPECIFICATIONS

Circuit Design	Class A Triode
Rated Output	23 Volts maximum
Output	Rated 2 volts, 12 volts max
Gain	20 dB - Line Stage 43 dB - Phono Stage (SLP 98P only)
Noise and Hum	>-88 dB below full output
Input Impedance	50k Ohms - Line 47k Ohms - Phono
Output Impedance	400 Ohms
Frequency Response	5 Hz to 163,000 Hz
Tubes	4 ea - 6SN7 Line Stage 2 ea - 12AX7 Phono Stage 2 ea - 12AU7 Phono buffer
Power Transformer(s)	EI Laminate, 200% Duty Cycle
Resistors	1% Metal Film
Capacitors	Polystyrene, Film and Foil (optional Oil-Filled)
Power Supply Capacitors	4 ea - 560µF @ 400 VDC
AC Cord	3 Conductor, Detachable
AC Power Requirements	117/234 VAC @ 50/60 Hz
Consumption	44 watts - Operation
Warm-Up Time	3 Minutes
Break-In Time	100 hours of playing time
Finish	Black Anodized Aluminum faceplate Jaguar® Carnival Red steel chassis with high gloss clear coat finish
Weight	22 lbs.
Dimensions	5" H x 12.5" W x 12" D



Back View

Due to ongoing development, specifications are subject to change without notice or obligation.