



Integrated Amplifier
Model 6000

Features

- - class A/B
- - fully balanced operation
- - KT-120 output tubes
- - 2nd and 3rd stage are directly coupled
- - unique circuitry
- - fixed bias
- - minimal negative feedback
- - Asahi Kasei Fibers Pulshut high frequency noise absorption material
- - optional balanced inputs w/input transformers
- - full function remote control
- - absolute polarity switch

Specification

Power output	Nominal power output: 90 w/chan. Maximum power output 100w/chan.
Input impedance	100k Ω (RCA-standard) 10k Ω (XLR 3rd input-optional) 7k Ω (XLR unity gain-optional)
Output impedance	4 Ω / 8 Ω
Analog inputs	RCA including unity gain x4, (XLR-optional)
Frequency response	7Hz-60kHz (-1db)
Tube complement	KT-120 x4 12AU7 x4
Power consumption	270W
Dimensions/Weight	W: 426mm / H: 308mm / D: 379mm 46.2kg