



LINN

KEY FEATURES INCLUDE

- Five adaptive demand driven channels of Class V modular power amplification.
- High density Switch Mode Power Supply and Class V amplification.
- 500W power output into 8 Ohms.
- Power amplifier power saving standby mode.
- Accepts internal active cards.
- Bi-wireable loudspeaker outputs.
- Additional line out for daisy-chaining channels.
- Switchable voltage ranges for worldwide operation.

The Linn AV 5125 5-channel Class V modular power amplifier features the latest Linn Switch Mode Power Supply and amplification technology. The AV 5125 is designed to provide a compact high density amplification solution capable of delivering pitch accurate sound quality for multi-channel home theatre and multi-channel music. The amplifier's cosmetics match other Linn AV 51 system components.

The AV 5125 adaptive demand driven output enables up to 500 Watts of total power to be delivered into 8 Ohms. Each channel can deliver upon demand up to 125 Watts into 8 Ohms or 230 Watts into 4 Ohms with the proviso that the total power requirement of all the driven channels does not exceed the equivalent of 500 Watts into 8 Ohms. Class V operation ensures high quality sonic performance, cool running reliable operation from a powerful, lightweight and compact package. Signal sensing operation enables the amplifier to revert to standby when not in use thereby reducing power consumption.

The AV 5125 5-channel Class V power amplifier accepts Linn standard active cards ready for easy upgrade, to address a very wide range of high fidelity, passive and active, cinema and music applications.

AV 5125

SPECIFICATION

5-channel Class V modular power amplifier



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1 AV 5125 front.
2 AV 5125 front fascia detail.

AV 5125

TECHNICAL SPECIFICATION

5-channel Class V modular power amplifier

■	Introduced	2000
■	Type	5-channel Class V modular power amplifier
■	Voltage range	115 > 230 VAC
■	Power consumption in standby	10W
■	Maximum total power output	1000W into 8 Ohms
■	Maximum power output per channel	230W into 4 Ohms and 125W into 8 Ohms
■	Dimensions	H 75mm x W 381mm x D 354mm / H 3 inches x W 15 inches x D 14 inches
■	Weight	5kg (11lbs)

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Pack 582