

LK100 POWER AMPLIFIER

The Linn LK100 Power Amplifier is a flexible power amplifier with performance and power to drive virtually any loudspeaker. It can be used with the Linn Kairn in a main system and is ideal for use in distributed sound systems.

Multiple outputs allow easy bi- and tri- wiring, and the affordability of the LK100 makes bi- and tri-amplification of loudspeakers more accessible.

The LK100 has over current and over temperature protection, an efficient internal heatsink, and is stable into any load. Additionally surface-mounted transistors on the circuit board provide efficient heat dissipation.

With output power of 50 watts per channel into 8 ohms, or 90 watts per channel into 4 ohms, the LK100 has the ability to drive the most demanding loudspeakers. Its elegant looks make it ideal for stacking in multi-amplifier and active systems.

Good looks combined with affordability make the LK100 a highly desirable amplifier, and its high performance gives it a wide range of applications, including driving Linn Kabers, or the active Keltik loudspeaker system.

For more Information please contact Linn Products Ltd
Customer Services on Freephone 0500 888 909

LK 100 Power Amplifier Technical Information

Dimensions

Width	320mm
Depth	326mm
Height	80mm
Weight	5kg

Maximum Output Power

50 Watts/ 8 ohms per channel
90 Watts / 4 ohms per channel

Voltage Gain

28.7dB

Input Impedance

10 Kilohms