

#### KEY FEATURES INCLUDE

- Linn's flagship pre-amplifier, combining technological and aesthetic excellence with pitch accurate sound quality
- Cool running, sleek case machined from solid aluminium that isolates and screens the circuitry
- Short, simple audio signal path designed to optimise the purity and accuracy of reproduction
- I Three line level inputs, one balanced input
- Compatible with Linn KNEKT multi-room system

The KLIMAX KONTROL pre-amplifier is a high performance audio component designed to complement KLIMAX power amplification both sonically and aesthetically.

The machined-from-solid clamshell construction of the KLIMAX casework is a beautiful and unique design that screens, protects and stabilises the internal electronics.

Inside there are four circuit boards, one an auto ranging slimline power supply providing silent power to the unique audio circuit board. The display and control boards are separated from the audio board to keep the audio signal path as clean as possible. This complete product gives unsurpassed performance from a compact audio component.

## KLIMAX KONTROL

### **OVFRVIFW**

The ultimate reference quality stereo pre-amplifier



2



# KLIMAX KONTROL

### **TECHNICAL SPECIFICATION**

The ultimate reference quality stereo pre-amplifier

Introduced 2002

Reference quality pre-amplifier Type Unbalanced: 3 sets WBT Phono sockets Input connectors

Balanced: 1 set Female XLR

Pin connections: Phono-inner hot, outer hot XLR- Pin 1: OV, Pin 2: Hot, Pin 3: Cold

Balanced: 1 set XLR Output connectors

Unbalanced: 1 set WBT Phono sockets

T 800 mA anti-surge 100 V - 240 Vac nominal Fuse rating Mains supply range Audio inputs Impedance (unbalanced) 10 k  $\Omega$ Signal (unbalanced) 0 dBV (nominal)

Impedance (balanced) 7.8 k  $\Omega$ Impedance (unbalanced) 300  $\Omega$ Impedance (balanced) 600  $\Omega$ Minimum to maximum -95.5 dB

to +9.5 dB in 0.5 dB steps Frequency response 2.3 Hz - 200 kHz

Distortion (harmonic) 0.0025% (1 kHz @ 0 dBV)

Dynamic range 115 dB

Audio outputs

Gain range

ī

т

Cross talk Channel to channel -116 dBV

Source to source -116 dBV

Power consumption 15 W

Dimensions W 350 mm x D 355 mm x H 60 mm

W 13.8 inches x D 13.9 inches x H 2.3 inches

Weight 9 kg / 19.84 lbs

The above information is subject to change without prior notice

Linn Products Limited

Glasgow Road, Waterfoot, Eaglesham, Glasgow G76 0EQ, Scotland, UK. Telephone: +44 (0) 141 307 7777, Facsimile: +44 (0) 141 644 4262, Helpline: 0500 888909, E-mail: helpline@linn.co.uk, Website: www.linn.co.uk

8787 Perimeter Park Boulevard, Jacksonville FL 32216, USA.

Telephone: +1 (904) 645 5242, Facsimile: +1 (904) 645 7275, Helpline: 888-671-LINN, E-mail: helpline@linninc.com, Website: www.linninc.com

Linn Deutschland GmbH

Hühnerposten 1d, 20097 Hamburg, Deutschland.
Telephone: +49 (0) 40 890 660 0, Facsimile: +49 (0) 40 890 660 29, E-mail: info@linngmbh.de, Website: www.linn.co.uk

Glasgow Road, Waterfoot, Eaglesham, Glasgow G76 0EQ, Scotland, UK.

Telephone: +44 (0) 141 303 5435, Facsimile: +44 (0) 141 303 5007, Helpline/Mail order: +44 (0) 141 303 5027, E-mail: records@linn.co.uk,

Website: www.linnrecords.com

© 2005, Linn Products Limited. All rights reserved.
Linn, the Linn logo and KLIMAX are trade marks of Linn Products Limited, registered in at least the UK and/or the EU.
Linn Products Limited disclaims any proprietary interest in trade marks and trade names other than its own.