#### The Linn Classik

From The Market Leader In Quality Sound Systems

The Linn Classik is a very powerful compact hi-fi unit combining a reliable CD Player with Control and Power Amplifiers in an elegant design for a simple system that is easy to use.

The Linn is a classic design that meets the needs of customers who want a neat, simple, elegant and high quality sound system to suit any room.

With sound quality that will surprise and delight, the Classik brings music to any room or space in a home.

Easy to use features enable manual or automatic operation. User functions like alarm or timer will make the Classik easy and enjoyable to use and make it ideal for a kitchen or bedroom as well as any living room.

The CLOCK, ALARM and TIMER features can pre-determine when the Classik will automatically switch on and shut-down. Other user functions set amplifier and CD operation. The DISPLAY Mode and the two signal-sensing STANDBY Modes save energy when the product is ON but not playing.

The compact single-box Classik is easy to accommodate. An ideal solution for rooms of any shape or size because Bass and Treble controls can provide subtle adjustments to enhance accuracy with small loudspeakers or when the Classik is being tailored to suit individual room acoustics.

The Linn Classik is simple to operate via the front control pad and display window or with its remote control handset and is powerful enough to drive any quality loudspeaker.

A neat and stylish design complete with headphone socket and 2 x 2.25 metre lengths of matched loudspeaker cables.

A self-contained "independent" powerful and versatile hi-fi system that a customer can buy with confidence, knowing that it is designed and manufactured by Linn, the market leader in quality sound.

#### **Key Features:**

A simple and complete Linn Hi-Fi in one box
High quality CD playback
Versatile control and powerful amplification (75 watts per channel)
Superb audio quality
Superb value for money

Suggested UK Selling Price: £995:00 Including VAT

## **Technical Specifications**

#### General

Dimensions 80mm x 320mm x 325mm

(H 3.15" x W 12.6" x D 12.8")

Weight 6kg

Power Consumption 325W maximum in normal operating state.

25W typical usage <3W in standby state

Main supply fuse 100/115V: T6.3A antisurge

230V: T3.15A antisurge

Main supply tolerance Nominal  $\pm$  10% with no performance change

### **CD Engine specification**

Focus system Triple Beam Laser Pickup

Conversion technology Delta Sigma

## Preamplifier specification

Inputs TUNER/TAPE1/TAPE2/AUX, 318mV RMS (sensitivity),

 $10K\Omega$  (load)

Outputs Tape output: equal to auxilliary input level (unity gain)

Output Impedance:  $100\Omega$  Minimum load:  $5K\Omega$ 

Line output Output impedance:  $100\Omega$ 

Minimum load on line outputs:  $1K\Omega$ 

Headphone Output impedance: $<8\Omega$ 

Output level: same as preamplifier output level

Output current limit: 60mALoad impedance:  $8\Omega$  to  $2k\Omega$ 

# **Power Amplifier specification**

Input impedance  $10k\Omega$ 

Voltage gain 28.5db

Power output 75W per channel into  $4\Omega$  drivers (nominal mains)