

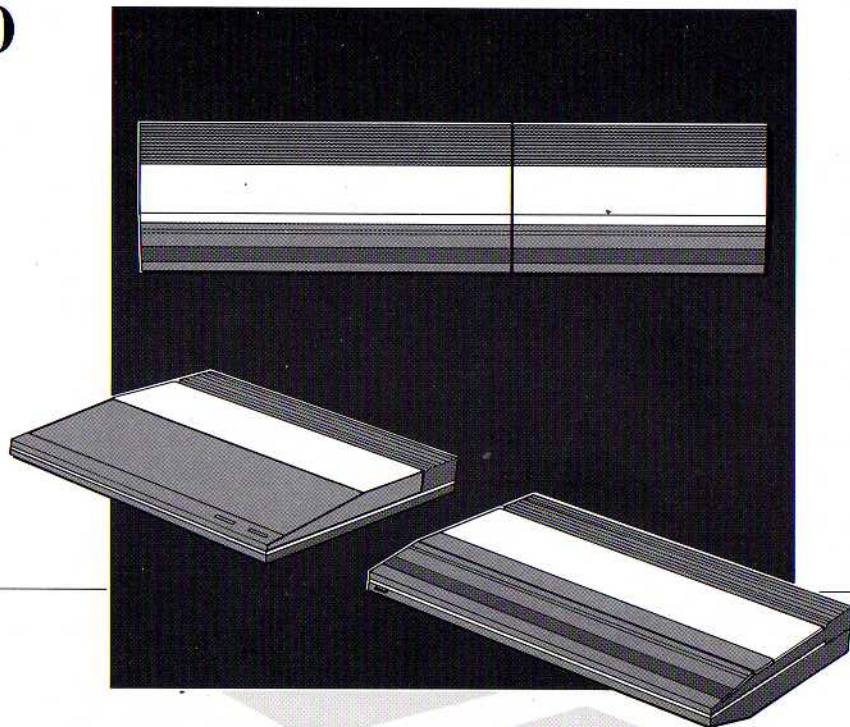
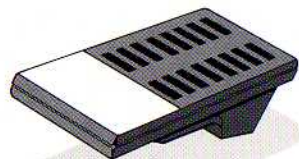
Beogram

CD 3300

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Bang & Olufsen

Beosystem 3300



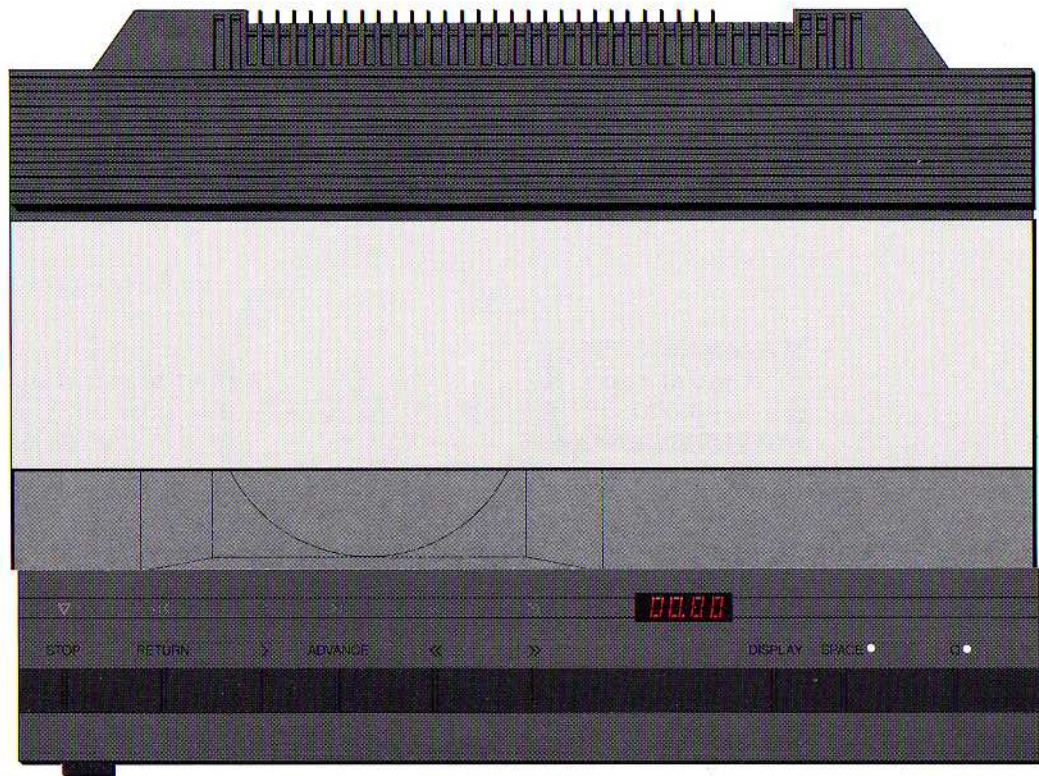
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The Beogram CD 3300 is the compact disc player designed for the Beosystem 3300. The other units in the Beosystem 3300 are:

- the Beomaster 3300 tuner/amplifier
- the Terminal 3300 remote control
- the Beocord 3300 tape recorder
- the Beogram 3300 record player

The Beogram CD 3300 is operated by light touches on the panel of frosted glass. The areas to touch are marked by two vertical lines immediately below the appropriate symbol or text.

If connected to the Beomaster 3300, the Beogram CD 3300 can be remote controlled using the Terminal 3300. For details about remote control, please refer to the Beomaster 3300 manual.



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**CLASS 1
LASER PRODUCT**

CAUTION: Use of any controls, adjustments or procedures other than those specified herein may result in hazardous radiation exposure.

The black and yellow label on the compact disc player serves as a warning that the apparatus contains a laser system and is classified as a class 1 laser product. In case of any trouble with the compact disc player, please contact your Bang & Olufsen dealer. The apparatus must be opened by a qualified technician only.

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How to use this manual

- This manual explains how to set up and operate the **Beogram CD 3300** compact disc player.
- The instructions refer to the sensi-touch operation panel. Each touch-area is indicated by a small box with the appropriate text or symbol inside it.

For the UK market only

IMPORTANT

The wires in the mains lead supplied with this apparatus are coloured in accordance with the following code:

Blue: Neutral

Brown: Live

As the colours of the wires in the mains lead of this apparatus may not correspond with the coloured markings identifying the terminals in your plug proceed as follows:

The wire which is coloured blue must be connected to the terminal which is marked with the letter **N** or coloured **black**.

The wire which is coloured brown must be connected to the terminal which is marked with the letter **L** or coloured **red**.

Ensure that your equipment is connected correctly. If you are in any doubt, consult a qualified electrician.

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Setting up

Adjustment to room temperature

If the compact disc player has been exposed to low temperatures, e.g. during transport, and is then placed in a warm room, condensation can form within the mechanism. If this happens, it

will not play until the humidity falls to an acceptable level, so allow the compact disc player to acclimatize to normal room temperature for at least an hour or two before use.

Removing the transport screws

The Beogram is provided with two screws on the base which protect the disc suspension during transport. These screws must be loosened before you can operate it.

To gain access to the screws carefully turn the Beogram upside down. Remove the screws and keep them in a safe place.

If you ever have to transport the Beogram, we strongly recommend that you reinsert the transport screws.

