

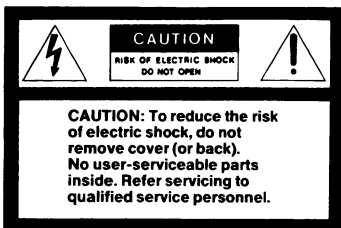
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Before using the record player, you must loosen the three transport screws on the underside.

Place the record player on a table so that the front protrudes over the edge. Holding the record player securely, turn it carefully to locate and loosen each screw. Use a screwdriver or a coin for this, but note that the screws cannot be removed completely.

If you ever have to move the record player, we strongly recommend that you tighten the three transport screws before you do so.



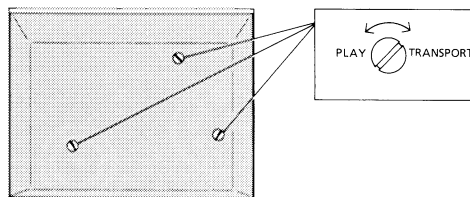
WARNING: To prevent fire or electric shock, do not expose this appliance to rain or moisture.



This symbol indicates that a dangerous voltage constituting a risk of electric shock is present within this unit.

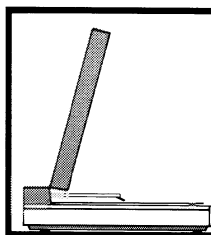


This symbol indicates that there are important operating and maintenance instructions in the literature accompanying this unit.



Placement

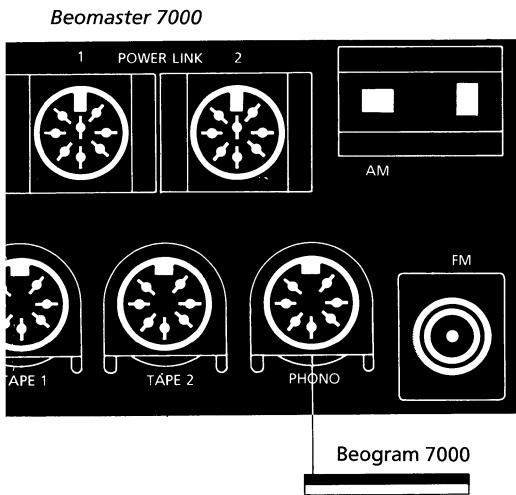
The record player must be placed horizontally on a stable surface. Allow a space of at least 30 cm above the record player so that the dust cover can open freely.



See Beosystem 7000 user's guide for remote control operations.

Connections

Once connected to the mains, the record player is in stand-by mode and ready for use.



Preparing the record player for use

Remove the foam rubber pieces protecting the tonearm.

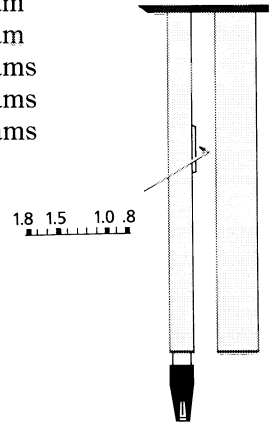
Place the platter on the turntable and check that it can move freely. It should feel springy when pressed lightly.

Adjusting stylus pressure

The stylus pressure must be adjusted to match the type of Bang & Olufsen MMC cartridge fitted on the tonearm.

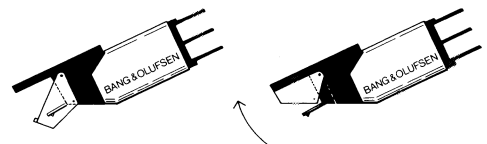
Set the slider situated on the right-hand side of the tonearm to the appropriate value:

- MMC 1 = 1.0 gram
- MMC 2 = 1.0 gram
- MMC 3 = 1.2 grams
- MMC 4 = 1.2 grams
- MMC 5 = 1.5 grams



If you want to check the stylus pressure using a stylus gauge, place the gauge underneath the stylus, press LIFT> and keep the button depressed for more than two seconds. The tonearm will then lower onto the gauge, and you can read off the pressure on the gauge.

Remember to raise the stylus guard on the cartridge before you start playing a record.



Using the controls

Start playing

Place the record on the turntable.

Press the **PLAY** button to start playing the record.

Alternatively, you may lightly press the surface of the front panel at the right-hand side where it is marked **PLAY**.

If you instruct the Beogram 7000 to play without placing a record on the platter, the tonearm will remain in its resting position although the turntable will rotate briefly.

If you want to clean the record before you start playing, press <TURN. The turntable will rotate and the tonearm will move into position without lowering onto the record. When you have finished cleaning, press PLAY to start playing.

25-cm records must be started manually: First press <TURN on the Beogram 7000. Then gently guide the tonearm to the edge of the record and start playing as usual.

Setting speed

The Beogram 7000 automatically registers the size of standard records and determines the speed accordingly (33 or 45 rpm). The speed selected appears on the indicator arm which lies parallel to the tonearm.

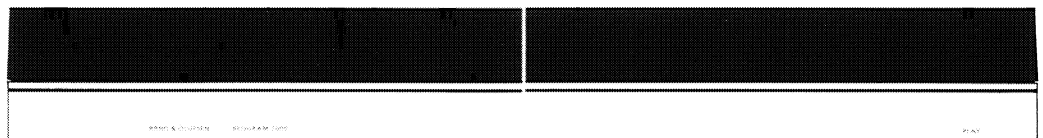
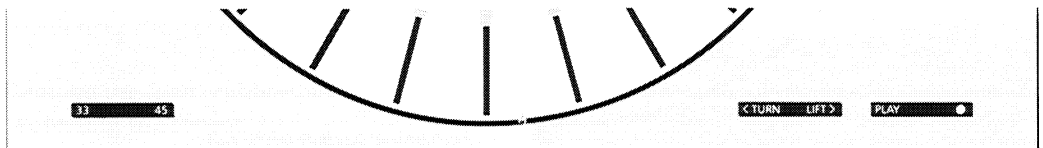
You can set the speed manually if, for instance, you want to play an EP. Press PLAY and then 45 or 33, whichever is appropriate. You can change the speed at any time during play.

Pausing

Press either <TURN or LIFT> to lift the tonearm off the record. The turntable will continue to rotate but the tonearm will rise and remain above the point from which it was lifted.

Press **PLAY** to lower the tonearm and continue playing.

If you don't resume playing within approximately 8 minutes, the Beogram 7000 will automatically revert to stand-by.



Stepping through the record

Without stopping the record and without touching the tonearm, you can move the tonearm to any position on the record you like and resume playing from there.

Press <TURN to move the tonearm towards the end of the record, or press LIFT> to move the tonearm towards the beginning of the record.

Keep <TURN or LIFT> depressed until you find the point at which you want to start playing. Then release the button and press PLAY.

During this procedure a tiny beam of light will illuminate the record to help you find the right spot.

Stop playing

Press ● to stop playing.

The tonearm will rise and return to its resting position, and the record player will revert to stand-by.

If you keep ● depressed for more than two seconds, a connected Beomaster 7000 will also switch to stand-by mode.

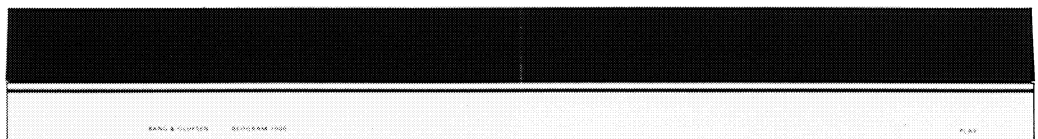
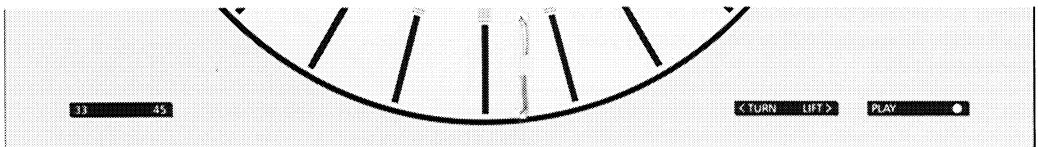
Repeating a record

You can, if you like, make the record player play a record up to seven times in a row.

Press PLAY once to start playing. Then press PLAY again the number of times you want the record to be repeated.

If you have given the record player a repeat instruction, the speed indicator will flash on and off.

If you use <TURN, LIFT> or ●, the repeat function will be cancelled.



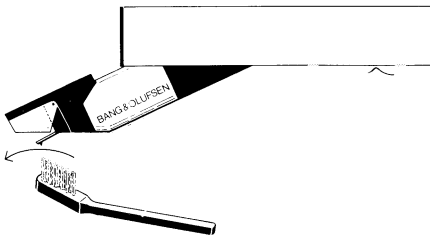
Maintenance

Stylus

Fluff and dust can build up on the tip of the stylus and cause distortion during play. Therefore, clean the stylus every now and then using the tiny brush provided.

Carefully brush the stylus only from the back of the cartridge towards the front.

Any stylus cleaning fluid should be used in moderate amounts.



Surfaces

Wipe off dust with a soft, dry cloth. Use a soft cloth well wrung out in warm water to remove grease stains.

Be careful not to touch the cartridge and the stylus.

Never use alcohol or other solvents to clean any part of the Beogram 7000 or other units in your Beosystem 7000.

Special note for the US market

This equipment generates and uses radio frequency energy and if not installed and used properly, that is, in strict accordance with the manufacturer's instructions, may cause interference to radio and television reception. It has been type tested and found to comply with the limits for a Class B computing device in accordance with the specifications in Subpart J of Part 15 of FCC Rules, which are designed to provide reasonable protection against such interference in a residential installation. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient the receiving antenna
- Relocate the computer with respect to the receiver
- Move the computer away from the receiver
- Plug the computer into a different outlet so that computer and receiver are on different branch circuits.

If necessary, the user should consult the dealer or an experienced radio/ television technician for additional suggestions. The user may find the following booklet prepared by the Federal Communications Commission helpful:

"How to Identify and Resolve Radio-TV Interference Problems".

This booklet is available from the U.S. Government Printing Office, Washington, DC 20402, Stock No. 004-00345-4.

Special note for the UK market

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 may not correspond with the coloured markings identifying the terminals in your unit, 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.

International guarantee

This Bang & Olufsen product carries a guarantee against defects in workmanship and materials. The terms of the guarantee apply to the country of purchase but will be met by authorized Bang & Olufsen dealers in other countries. The guarantee period applying to the country of purchase takes priority over guarantee periods applying in other countries, even where differences exist.

In order to obtain service under this guarantee, a certificate stating the following information is required:

- Name of product and type number
- Serial number
- Date of purchase
- Guarantee period
- Dealer's or supplier's signature

This Beogram fulfils the conditions stated in the EEC directive 82/499 concerning radio frequency interference.