

Power Source

Unwind the AC power cord at the back of the unit and connect the plug (21) to a power outlet.

CD Operation

To turn the unit on press Main POWER(13). POWER LED (19) CD(7) will be off automatically. Press again to switch off the unit. To turn the CD changer on, press POWER (20). Press again to switch off. Please refer to the DIGITAL COMPACT DISC CHANGER for detail operation.

Neon Light

After the power is switch on, press LIGHT (5) to turn on the neon.

Volume

This is a motor driven volume control, turn the VOLUME (9) knob slowly and gently for setting, however using the remote control is recommended. Press the VOLUME UP/DOWN (27)/(24) to the desired sound level.

Balance

To set BALANCE, turn (17).

Bass

To set BASS, turn (16).

Treble

To set TREBLE, turn (15).

X Bass

To set X Bass,, press (14) or (25). Adjust the volume to the mid level to maximize the X Bass effect.

Mute

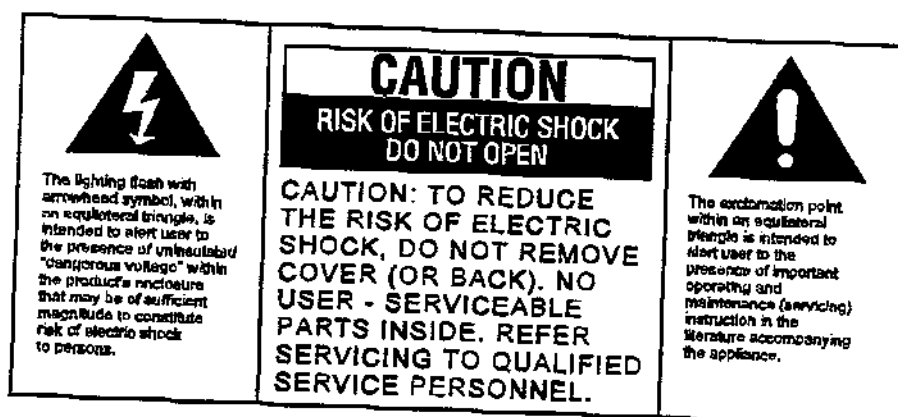
To set MUTE, press (23).

AUX Input/output

Select AUX, press CD/AUX (18) or press (22) on the remote control (22), the AUX indicator will be on (8). For input, connect cable from an external audio unit to the AUX INPUT jacks (1) located at the back of the cabinet. For output, connect cable from an amplifier to the AUX OUTPUT jacks (2).

External Speakers

Connection to external speaker, select SPEAKER SWITCH (3) to external. Connect cable to the provided speaker jacks (4).



DO NOT: Move the unit around when the unit is operating
: Press Open / Eject when the unit is operating
: Leave the power on for longer than 18 hours

Specification

Power Source	: AC120V/60Hz
Power consumption	: 280W
Speakers	: 8" 8ohm x 2 2" 8ohm x 2
Weight	: 62KG
Unit Dimension	: 686w x 495d x 1320h mm

* DESIGN AND SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

Imported by: Polyconcept USA, Inc.

69 Jefferson street, Stamford, CT 06902

SAFETY INSTRUCTIONS

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1. **Read Instructions** - All the safety and operating instructions should be read before the appliance is operated.
2. **Retain Instructions** - The safety and operating instructions should be retained for future reference.
3. **Heed Warnings** - All warnings on the appliance and in the operating instructions should be adhered to.
4. **Follow Instructions** - All operating and use instructions should be followed.
5. **Water and Moisture** - The appliance should not be used near water-for example, near a bathtub, washbowl, kitchen sink, laundry tub, in a wet basement, or near swimming pool and the like.
6. **Carts and Stands** - The appliance should be used only with a cart or stand that is recommended by the manufacturer.
- 6A. An appliance and cart combination should be moved with care. Quick stops, excessive force, and uneven surfaces may cause the appliance and cart combination to overturn.



7. **Wall or Ceiling Mounting** - The appliance should be mounted to a wall or ceiling only as recommended by the manufacturer.
8. **Ventilation** - The appliance should be situated so that its location or position does not interfere with its proper ventilation. For example, the appliance should not be situated on a bed, sofa, rug, or similar surface that may block the ventilation openings; or, placed in a built-in installation, such as a bookcase or cabinet that may impede the flow of air through the ventilation openings.
9. **Heat** - The appliance should be situated away from heat sources such as radiators, heat registers, stoves, or other appliances (including amplifiers) that produce heat.
10. **Power Sources** - The appliance should be connected to a power supply only of the type described in the operating instructions or as marked on the appliance.
11. **Grounding or Polarization** - Precautions should be taken so that the grounding or polarization means of an appliance is not defeated.

12. Power - Cord Protection - Power-supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plugs, convenience receptacles, and the point where they exit from the appliance.

13. Cleaning - The appliance should be cleaned only as recommended by the manufacturer.

14. Power Lines - An outdoor antenna should be located away from power lines.

15. Outdoor Antenna Grounding - If an outside antenna is connected to the receiver, be sure the antenna system is grounded so as to provide some protection against voltage surges and built static charges. Article 810 of the National Electrical Code, ANSI/NFPA 70, provides information with regard to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna-discharge unit, size of grounding conductors, location of antenna-discharge unit, connection to grounding electrodes, and requirements for the grounding electrode. See Figure.

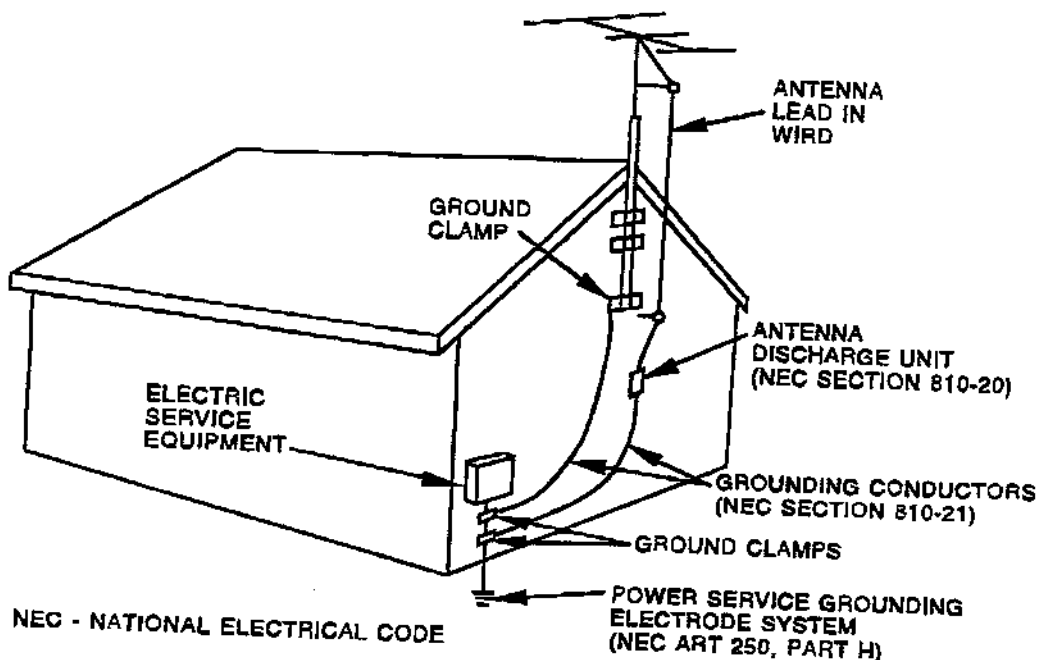
16. Nonuse Periods - The power cord of the appliance should be unplugged from the outlet when left unused for a long period of time.

17. Object and Liquid Entry - Care should be taken so objects do not fall and liquids are not spilled into the enclosure through openings.

18. Damage Requiring Service - The appliance should be serviced by qualified service personnel when:

- A. The power-supply cord of the plug has been damaged; or
- B. Objects have fallen, or liquid has been spilled into the appliance; or
- C. The appliance has been exposed to rain; or
- D. The appliance does not appear to operate normally or exhibits a marked change in performance; or
- E. The appliance has been dropped, or the enclosure damaged.

19. Servicing - The user should not attempt to service the appliance beyond that described in the operating instructions. All other servicing should be referred to qualified service personnel.



Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B ISM equipment, pursuant to Part 18 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful 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 or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio TV technician for help.