

20 MAY 2005

No 39763

**CROSLLEY**

**WARRANTY**

Crosley Radio Products are warranted against defects in material and workmanship for a period of 90 days beginning from the date of sale to the original purchaser.

Should the unit fail under normal usage during the 90 day warranty period, a request for RETURN AUTHORIZATION (R.A.) must be made by the original customer before returning the unit. Call Deer Park Distributors customer service for Return Authorization at (618) 427-3761 from 8:30 AM to 4:30 PM (Central Time) Monday to Friday.

Upon receiving the RETURN AUTHORIZATION number from the Customer Service Department, properly pack your unit in its original packaging. Include any adapters, parts, & accessories which were originally provided with the product, along with a check or money order for \$99.95 made out to Deer Park Distributors to cover the handling and return postage. Display the R.A. # on the outside of the carton and ship PREPAID via standard UPS or its equivalent.

DEER PARK DISTRIBUTORS, LLC  
ATTN: RETURNS DEPARTMENT  
111 W. BIRCH STREET  
BROWNSTOWN, IL 62418

DEER PARK DISTRIBUTORS assumes no responsibility for units sent without prior Return Authorization.

The purchaser's bill of sale is the only proof of warranty entitlement and must accompany the unit.

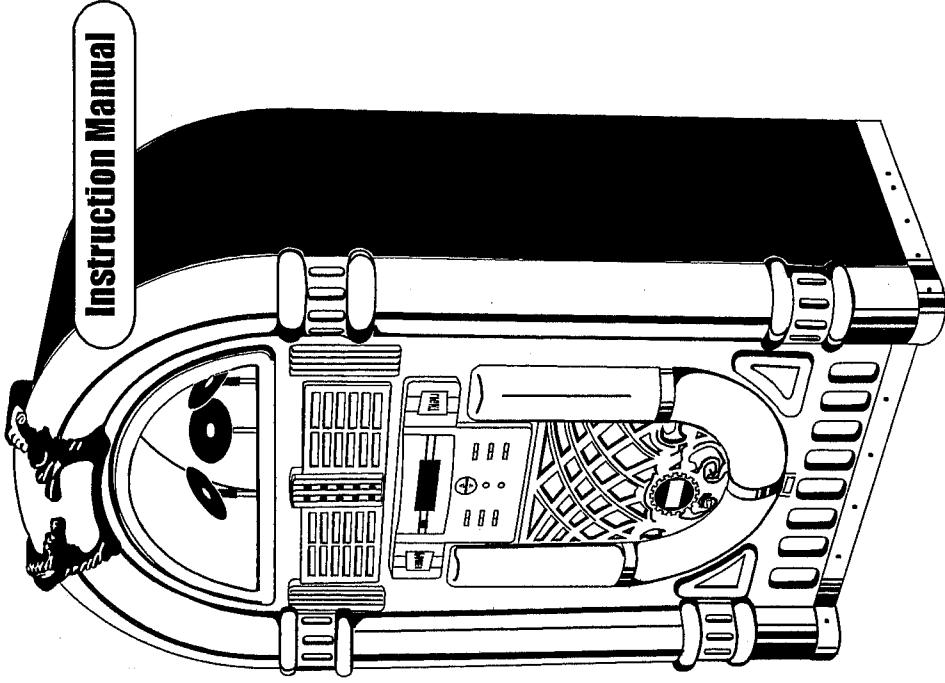
The warranty does not cover damage due to acts of nature, accident, misuse, abuse, negligence, commercial use or modification of, or to any part of the product. This warranty does not cover damage due to improper operation or maintenance, connection to improper voltage supply, or attempted repair by anyone other than a facility authorized by Crosley Radio to service the product. This warranty does not cover products sold AS IS or consumables (such as fuses or batteries). This warranty is valid only in the United States.

This warranty gives the purchaser specified legal rights in addition to any rights which may vary from state to state.

In accordance with the "Moss-Magnuson Warranty Act" of July 10, 1975, this is termed a "limited warranty" which in no way compromises Crosley Radio, high standards of Quality and Workmanship.

**CR12-10**

**10 CD Jukebox**





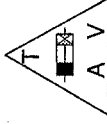


**WARNING:**

To reduce the risk of fire or electric shock, do not expose this appliance to rain or moisture.

**CAUTION:**

Use of controls or adjustments or performance of procedures other than those specified may result in hazardous radiation exposure.

	<p><b>CAUTION</b> RISK OF ELECTRIC SHOCK DO NOT OPEN</p>	
<p><b>CAUTION - TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER - SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.</b></p>		
	<p>The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute risk of electric shock to persons.</p>	
	<p>The exclamation point within an equilateral triangle is intended to alert user to the presence of important operating and maintenance (servicing) instruction in the literature accompanying the appliance.</p>	
	<p>RISK OF FIRE - REPLACE FUSE AS MARKED</p>	

**IMPORTANT SAFETY INSTRUCTION**

When using an electrical appliance, basic precautions should always be followed, including the following:

- DANGER** - To reduce the risk of electric shock:
1. Always unplug this appliance from the electrical outlet before cleaning.
  1. Unplug from outlet before putting on or taking off parts.
  2. Close supervision is necessary when this appliance is used by, or near children, invalids, or disable persons.
  3. Use this appliance only for its intended use as described in this manual. Do not use attachment not recommended by the manufacturer.
  4. Never operate this appliance if it has a damaged cord or plug. If it is not working properly, if it has been dropped into water. Return the product to a service center for examination and repair.
  5. Keep the cord away from heated surfaces.
  6. Never operate the furnishing with the air openings block.
  7. Never drop or insert any object into any opening.
  8. Do not use outdoors.
  9. To disconnect, turn all controls to the off position, then remove plug from outlet.
  10. Do not operate where aerosol (spray) products are being used or where oxygen is being administered.
- \*This product may cause interference to radio equipment and should not be installed near maritime safety communications equipment or other critical navigation or communication equipment operating between 0.45-30 MHz.

1. Read these instructions.
2. Keep these instructions.
3. Keep all Warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.

6. Clean only with a damp cloth.
7. Do not block any of the ventilation openings. Install in accordance with the manufacturers instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding - type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. When the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with a cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.



Portable Cart Warning

- Note :
1. Important safety instructions shall be provide will each appliance. These safety instructions may be in the form of a separate booklet, separate sheet, or part of the instruction manual.
  2. If included in the instruction manual, the safety instructions shall be located before any operating instructions.
  3. These instructions shall be entitled 'IMPORTANT SAFETY INSTRUCTIONS'.
  4. The safety instructions shall include, as applicable to the particular apparatus, the information and warnings listed before. The wording is capable of being supplements, although not replaced, by drawing or cartoons.
  5. The symbol shall be shown adjacent to the next of important Safety instructions

**Specification**

- Current Rating : AC 120V ~ 60Hz 1.15A 138W
- Frequency Range : FM 87.5 - 108 MHz
- Power Source : AM 525 - 1710 kHz
- Power Consumption : AC 120V ~ 60 Hz
- Antennas : Internal antenna for FM
- Speaker : built in ferrite bar for AM
- : 6 1/2" Dynamic type X 2
- : 2 1/2" Tweeter type X 2

**Instruction for cleaning**

1. Unplug the unit from the wall outlet.
2. Tie the AC cord before cleaning.
3. Use the towel to clean the unit generally.

\* DESIGN AND SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

### PWR (=POWER) (3)

Press (3) once to turn the unit. Press once again to turn the power off.

### Lighting Operation

Press the Light button(2) to turn the lighting ON.

### SEL (=SELECT)(15)

Press to select (15) audio control mode. The desired mode can be selected as below:



Each mode is indicated on display. The initial site is Volume mode. Press for 5 seconds, the system will return to Volume mode.

### VOL (=VOL UP/DOWN)(16/13)

Used for audio UP(16) / DOWN(13) control with pressing the SEL button. Sound quality is controlled as below:

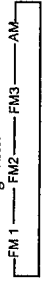
- In volume mode: Press ▲ side to increase volume level, and press ▼ side to decrease the level.
- In Bass mode: While "BAS" is appeared on display, press ▲ side to increase bass level, and press ▼ side to decrease the level. The bass level is updated correspondingly and its status is shown on display.
- In Treble mode: While "TRE" is appeared on display, press ▲ side to increase treble level, and press ▼ side to decrease the level. The treble level is updated correspondingly and its status is shown on display.
- In Balance mode: While "BAL" is appeared on display, press ▲ side to shift sound level to right speaker, press ▼ side to shift sound level to left speakers. The shift point is updated correspondingly and its status is shown on the display.

### TUNE ◀◀ & SKIP ▶▶ (=MANUAL DOWN/UP + SEEK DOWN/UP)(7- 8)

- Manual Tune Up/Down Repeatedly press TUNE ◀◀ (7) or SKIP ▶▶ (8) for tuning in order to substitute the seek function in the weakest reception stations.
- Seek Tune Up/Down Press and hold TUNE ◀◀ (7) & SKIP ▶▶ (8) for at least 1 second tuning to next lower or higher station with a strong signal.

### BND (=BAND)(10)

Press to switch the reception band mode in the following order:



### MUT (=MUTE)(11)

Press the "MUT" (11) button to cut down sound output, and LCD display will flash. Press again to recover the previous volume level.

### EQ(FLA)→CLASSIC→TOP-ROCK→DIP OFF

Press to select FM MONO or stereo (14) mode. The system is initially set to stereo mode. LCD display will indicate "CD" upon reception of stereo broadcasting. If FM stereo, press the button for MONO mode audio output so as to improve the background noise.

### AMS (=AUTO MEMORY STORE/PRESET SCAN)(12)

- Preset Scan Press AMS button for less than 2 seconds to scan the programs. During the preset scanning, it will stop at each program for five seconds and the number of the channel is flashing on the display. To stop the scan operation, press either the "AMS" button again or anyone of memory button.
- Auto Memory Store Press "AMS" button for more than 2 seconds to enable auto function in the selected band and stores the first six stations it finds present memories automatically.

### MOD (=MODE) (9)

Press this button (9) to choose desired listening mode.

### CD CONTROL BUTTON

- Press MOD (9) button to choose CD mode, to start playing back CD and to activate CD functions as follows:
  - Press "DUP/AM1" (21) button for disc up or "D/DN/M2" (22) for disc down to select the desired disc. During this operation, the disc and track number appears on the display.
  - Press "RPT/M3" (20) button to playback repeatedly the selected track.
  - Press "SCN/M4" (19) button to playback at least the first ten 10 seconds of each track of the selected disc.
  - Press "RND/M5" (18) button to randomly playback the track of the selected disc.

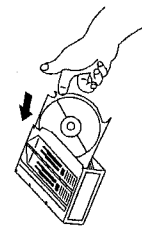
### MEMORY 1, 2, 3, 4, 5, 6

Press to preset stations at tuner mode. With this system, a total of 30 stations can be stored in the memory of six. The stations might be FM1, FM2, FM3, AM1 and AM2 band. The operations is as below:

- Store In Memory Press and hold desired memory location button for more than 2 seconds. The current listening station will be stored into the number button.
- Retrieve A Present Station Press any one of the button(1 to 6) to retrieve a station which had been stored in the memory in advance the chosen number is shown on display.

### HOW TO USE THE MAGAZINE

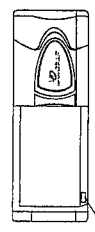
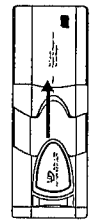
- Loading a disc
  1. Pick the tab on the magazine's disc tray and pull out only of the trays.
  2. Place the disc on the tray with its play surface facing down (label surface facing up).
  3. Press the tab on the disc tray to store the tray back in the magazine.
    - Up to ten discs can be loaded.



Play side down

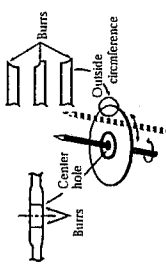
### ■ Installing the magazine

1. Slide the door toward the right.
  2. First check that the magazine with the discs has its top side facing up and it is printed in the right-direction for installation. Push it in until clicks into place, indicating that it is now locked.
    - When the magazine is used for the first time, it will not lock into place unless the power supply has been connected.
    - Ejecting the magazine The magazine is ejected by pressing the eject button (▲).
- Notes:  
Be absolutely sure to close the door after having inserted or ejected the magazine. Dust or dirt finding its way inside may cause malfunctioning of the unit.



### PRECAUTIONS FOR HANDLING DISCS

- With new discs The symptoms described below sometimes occur when new discs are used:
  - The disc is not played even when it is loaded.
  - Operation changes to the next disc before the first disc has achieved to be played.
  - The same disc is played over and over again.
  - The designated disc is not played.



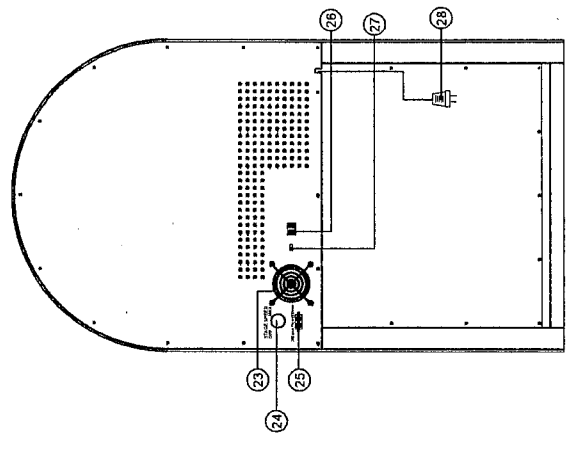
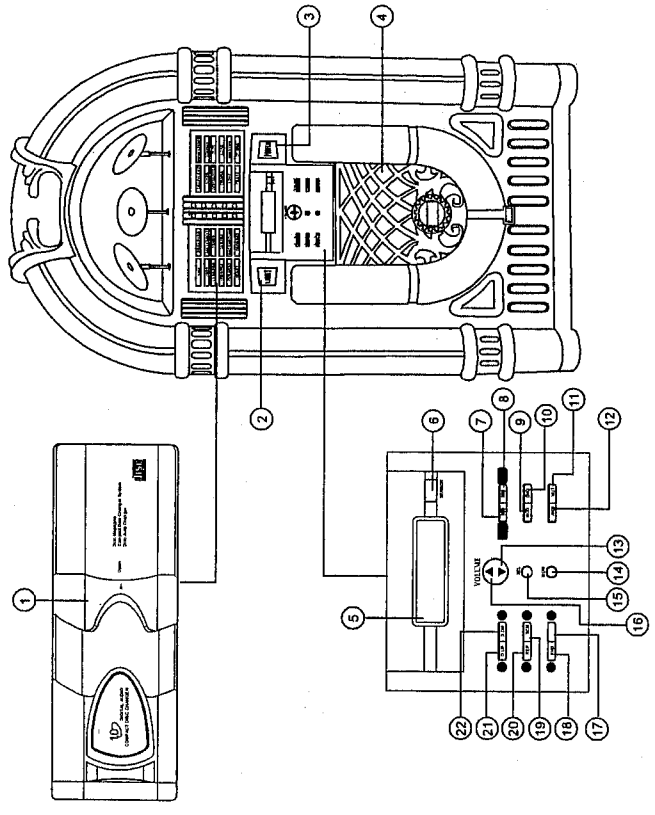
Remove all plastic particles of burr from surfaces of disc before loading in magazine.

These symptoms occur whenever there are burrs on the centerhole or outside circumference of the disc and, as a result, the disc has not been loaded properly; the disc catches on something inside the magazine. In cases like these remove the burrs using a ballpoint pen or similar implement, as shown in the figure on the right.

### WARNING

- Although protective film is being marketed as CD accessories, use of these products will result in malfunctions and should absolutely be avoided.

- 1) MAGAZINE'S DISC TRAY
- 2) LIGHT POWER
- 3) POWER BUTTON
- 4) SPEAKER
- 5) LCD DISPLAY
- 6) SENSOR
- 7) TUNE (MANUAL DOWN/UP + SEEK DOWN/UP)
- 8) SKIP (MANUAL DOWN/UP + SEEK DOWN/UP)
- 9) MODE
- 10) BAND
- 11) MUTE
- 12) AUTO MEMORY STORE/PRESET SCAN
- 13) VOLUME DOWN
- 14) MONO/STEREO
- 15) SELECT
- 16) VOLUME UP
- 17) MEMORY 6
- 18) MEMORY 5 / RAMDON
- 19) MEMORY 4 / SCAN
- 20) MEMORY 3 / REPEAT
- 21) MEMORY 2 / DISC.UP
- 22) MEMORY 1 / DISC.DOWN
- 23) FAN
- 24) STAGE SPEED CONTROL
- 25) 300 OHM FM ANTENNA
- 26) SPEAKER JACK
- 27) SPEAKER SWITCH (INT. EXT. MIX)
- 28) POWER PLUG



REMOTE LOCATION

- 29) POWER BUTTON (D)
- 30) MUTE (D)
- 31) BACKWARD (D)
- 32) VOLUME DOWN (D)
- 33) MEMORY 1 (R) / DISC UP (CD)
- 34) MEMORY 2 (R) / SCAN (CD)
- 35) MODE (D)
- 36) LOUD (D)
- 37) BAND (R)
- 38) VOLUME UP (D)
- 39) FORWARD (D)
- 40) SELECT (D)
- 41) MEMORY 2 (R) / DISC DOWN (CD)
- 42) MEMORY 3 (R) / REPEAT (CD)
- 43) MEMORY 6 (R)
- 44) MEMORY 5 (R) / RANDOM (CD)

