

136*168MM



CAUTION

**RISK OF ELECTRIC SHOCK
DO NOT OPEN**



CAUTION:

TO REDUCE THE RISK OF ELECTRIC SHOCK.
DO NOT REMOVE COVER(OR BACK).
NO USER SERVICEABLE PARTS INSIDE.
AVIS: RISQUE DE CHOC ÉLECTRONIQUE - NE PAS OUVRIR

FREQUENCY RANGE : AM 530-1700 KHz
: FM 88-108 MHz
POWER CONSUMPTION : 50W
POWER SOURCE : AC 120V ~ 60 Hz
MAX0. 5A

This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received,
including interference that may cause undesired
operation.

This digital apparatus complies with Canadian ICE-003

FDA CERTIFICATION

Product complies with DHHS Rules 21 CFR-Subchapter
J-application date of manufacture.

FCC ID: AUSCR44

CROSLEY RADIO

California 93120 phase 2 compliant for formaldehyde



**Intertek
4009899**

CONFORMS TO
ANSI/UL STD.60065
CERTIFIED TO
CAN/CSA STD.
C22.2 NO.60065

MADE IN CHINA



Model: CR44CDE-OA

Replacement Needle:NP6

55*18MM

**"CAUTION: HAZARD LASER AND
ELECTROMAGNETIC RADIATION WHEN
OPEN AND INTERLOCK DEFEATED.
ATTENTION: RAYONNEMENT LASER
ET ELECTROMAGNETIQUE DANGERUX SI
OUVERT AVEC L'ENCLICHMENT DE SEC-
URITE ANNULE."** (9CD9300310)

60*24MM

**CLASS 1 LASER
PRODUCT**

