

Features

- 3 Disc changer
- Load or remove discs without interrupting play
- Stereo aux input for additional audio source that feeds through whenever the CD stops playing
- Both a stereo and a mono output
- Output volume control
- Program up to 36 tracks from up to three separates discs
- Review, clear, or change programmed tracks
- Multiple operating modes for a variety of features and functions
- Push-button operation
- Randomly play tracks from 1, 2 or 3 discs at a time.
- Repeatedly play a single track, a single disc, or all of the discs installed
- High-speed search, forward or reverse
- Play each track of a single disc, or all of the discs installed, for a 11 seconds
- All connections made using RCA cables
- Individual disc eject buttons
- Liquid Crystal Display
- Three possible running time displays :
(1) the amount of time remaining on the track being played, (2) the amount of time elapsed on the track being played, and (3) the remaining time left on the disc in its entirety
- Two rack spaces high



Technical Specifications

ELECTRICAL	CD-5103
Frequency Response ($\pm 3\text{dB}$)	20Hz - 20kHz
THD (1KHz)	< 0.5%
Signal-to-Noise Ratio	> 90dB
Audio Output Level	L/R : 1.6V , MONO : 3.2V
Power Consumption	22W
Power Source	110-240VAC 50/60Hz
Weight (kg/lbs)	4.8 / 10.56
Dimensions mm (WxHxD) inch	482 x 88 x 280 20" x 3" x 11"

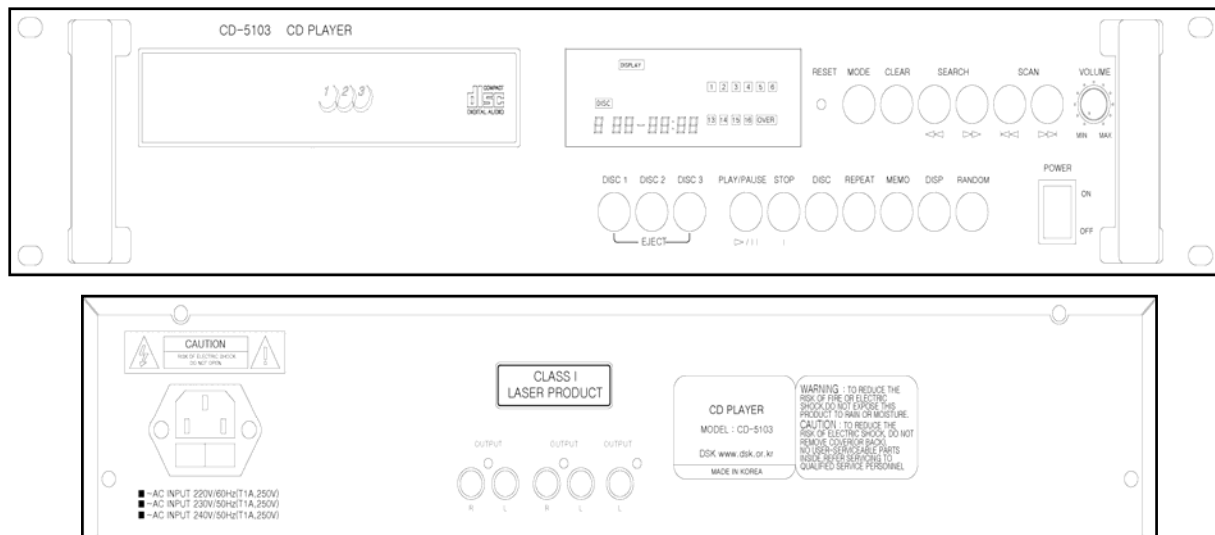
CD-5103 Architects and Engineers Specifications

This 3-Disc CD music source is capable of loading and removing discs without interrupting play. The CD-5103 also includes a stereo Aux input for an additional audio source that feeds through whenever the CD stops playing. The CD-5103 offers a variety of ways to configure audio track selections.

The unit can randomly shuffle selections for a single disc, or for all discs loaded in the CD player. In addition, the unit can scan and play a 10-second excerpt from each track either on a single disc, or from all discs loaded into the CD player. An AUX input is provided, allowing the connection of an additional audio source.

Whenever the CD-5103 is not playing a disc, it will feed through the audio source at the AUX input. This feature accommodates applications requiring uninterrupted music, such as in a retail store or restaurant, where a backup music source, such as a radio, will be fed through the CD-5103 if disc playback stops, ensuring continuous music to the system. The CD-5103 volume control only affects the level of the CD playback signal. The CD-5103 volume control will not affect the volume level of the AUX source, allowing volume balancing between the CD-5103 and AUX source. The CD-5103 provides separate stereo and mono outputs.

Front and Rear Views



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