

CD PLAYER

CD14



In 1989, Rotel confirmed its digital audio expertise with the launch of the RCD-855 CD player. The press was overwhelming in its praise, one critic going so far as to call it "The steal of the century", and since then Rotel has never looked back. The CD14 design begins with a carefully engineered power supply

to ensure separate, ripple-free voltage and current to both digital and analogue circuits. It maintains the same clean lines and intuitive operation as the other 14 series models, while demonstrating an uncanny ability to resolve even the smallest musical details in a recording.





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SPECIFICATIONS

Total Harmonic Distortion + Noise

Intermodulation Distortion

Frequency Response (± 0.5 db) **Channel Balance**

Phase Linearity Channel Separation

Signal to Noise Ratio ("A" weighting)

Dynamic Range

Digital to Analog Converters

Analog Output Impedance

Digital Output

Load Impedance

0.002% @ 1kHz

0.002% @ 1kHz20-20,000Hz ± 0.5 db

± 0.5 degree > 115 dB @ 10 kHz

> 118 dB

> 99 dB

Wolfson 24 bit/192kHz

100 Ohms

0.5 Volt, Peak to Peak

75 Ohms

General

Power Requirements (AC)

Europe

USA **Power Consumption**

Standby Power Consumption

Finishes

 $\textbf{Dimensions} \; (\mathsf{W} \; \mathsf{X} \; \mathsf{H} \; \mathsf{X} \; \mathsf{D})$

Front Panel Height Weight (net)

230V, 50Hz 120V, 60Hz

15 watts < 0.5 watts

Silver and Black 430 x 98 x 312mm

17" x 3 7/8" x 12 5/16"

80mm, 3 1/8" 5.9kg, 13 lb

