

ROTEL

# Compact Disc Changers

## RCC-955

5 DISC CD CAROUSEL

The RCC-955 is Rotel's emphatically positive answer to the question "Can a CD carousel provide the same sound quality as a single-disc player?" Beginning with an oversize "EF" core transformer, the RCC-955's multi-segmented power supply shows the same attention to detail that distinguishes the entire Rotel line. In addition to providing exceptionally stable operating voltages, it isolates digital and analog stages for artifact-free sound quality. HDCD capability is included as the RCC-955 uses the remarkable Pacific Microsonics PMD-100 decoder/digital filter. Burr-Brown PCM-69 D/A converter and a high current analog stage featuring meticulously-selected parts bring you as close to the music as you can get without journeying to your favorite concert hall. A coaxial digital output provides easy digital-to-digital recording. A high density FL display, complete programming capability, and remote control add all the convenience you'll need.



### PRODUCT SPECIFICATIONS



Model Number	RCC-955	Maximum Audio Line Output:	2 Volts	Dimensions (W x H x D):	440 x 125 x 395 mm
Frequency Response:	20-18,000 Hz, $\pm 0.8$ dB	Digital Output Level (coax):	0.5 Volt, Peak to Peak		17 $\frac{3}{16}$ x 4 $\frac{1}{16}$ x 15 $\frac{1}{2}$ inches
Signal to Noise Ratio:	96 dB	Digital Output Impedance:	75 Ohms	Weight (net):	5.7 kg, 12.6 lb.
Dynamic Range:	93 dB	Power Requirements:			
Channel Separation:	90 dB @ 1 kHz	USA version	115 Volts, 60 Hz		
Total Harmonic Distortion + Noise:	0.008% @ 1 kHz	European version	230 Volts, 50 Hz		
		Power Consumption:	15 Watts		