



Five Disc HDCD Compact Disc Carousel



Description

The RCC-1055 combines performance and convenience in a familiar 5 CD carousel platform. Utilizing an oversized EI core transformer with high grade filter capacitors the RCC-1055 power supply provides smooth, ripple free voltage and current to all critical electronics. RCC-1055 incorporates HDCD decoding and also includes premium grade DAC's with a high current analog output stage to ensure faithful reproduction of all your favorite CD's and CDR's. The RCC-1055 adds a 12 volt trigger, an IR repeater and a full function remote control for total convenience.

Specifications

Disc Capacity	5	IM Distortion	0.0045%
Frequency Response	20-20kHz (+/- 0.5dB)	Max Audio Line Output	2VRMS
Amplitude Linearity	±1dB	Digital Output Level (coax)	0.5Vpp
Phase Linearity	±0.5°	Digital Output Impedance	75 ohms
Signal / Noise Ratio	>100dB	Power Consumption	15 Watts
Dynamic Range	>96dB	Dimensions (W x H x D)	433 x 121 x 387 mm
Channel Separation (1kHz)	>98dB		$17^{3}/_{8}$ x $4^{3}/_{4}$ x $15^{1}/_{4}$ in
THD + Noise (at 1kHz)	0.0045%	Weight	5.7 kg / 12.6 lbs.