

MOON CD 5.3 CD Player

Specifications

Configuration	Single-ended
Digital Power Supply Transformer	25VA
Analog Power Supply Transformer	10VA
Digital Power Supply Capacitance	6,600 μ F
Analog Power Supply Capacitance	8,800 μ F
Transport Mechanism	Philips L1210/S
Digital Filter / Digital-to-Analog Converter	BurrBrown PCM1730E
Frequency Response (audible)	20Hz - 20kHz +0/-0.2dB
Frequency Response (full range)	2Hz - 72kHz +0/-3dB
THD @1kHz, 0dBFS (A-weighted)	< 0.001%
Intermodulation Distortion	< 0.003%
Dynamic Range	> 114dB
Signal-to-noise Ratio	> 114dB @ full output
Slew Rate	50V/ μ s
Channel Separation	> 112db
Low Level Linearity	$\pm$ 1.0dB to below 110dbFS
Intrinsic Jitter	< 50 picoseconds RMS
Analog Output - Standard	1 pair Single-ended RCA's
Analog Output Impedance - Standard	100 Ω
Max. Analog Output @ 0dBFS - Standard	2.0 Volts RMS
Analog Output - Optional	1 pair Balanced XLR's
Analog Output Impedance - Optional	50 Ω
Max. Analog Output @ 0dBFS - Optional	4.0 Volts RMS
Digital Output	S/PDIF RCA
Digital Output Impedance - S/PDIF	75 Ω (0.5 Volts)
Standard Remote Control	All Aluminum Full-Function
Power Consumption @ idle	15 Watts
AC Power Requirements	120V / 60Hz or 240V / 50Hz
Shipping Weight	26 lbs / 12 Kgs
Dimensions (W x H x D, inches)	17 x 5 x 15



Fuse Replacement:

For the 120V version use a 0.5A slow blow (5 x 20mm size).

For the 230V version use a 0.25A slow blow (5 x 20mm size).