

MOON Equinox SE CD Player

Specifications

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|--|--------------------------------|
| Configuration | Single-ended |
| Power Supply Transformer | 25VA |
| Power Supply Capacitance | 13,500 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 | > 110dB |
| Signal-to-noise Ratio | > 109dB @ full output |
| Slew Rate | 50V/ μ s |
| Channel Separation | > 109dB |
| Low Level Linearity | < \pm 1.0dB to below 110dBFS |
| Intrinsic Jitter | < 50 picoseconds RMS |
| Analog Output..... | 1 pair RCA |
| Digital Output | S/PDIF RCA |
| Maximum Analog Output @ 0dBFS | 2.0 Volts RMS |
| Analog Output Impedance | 100 Ω |
| Digital Output Impedance - S/PDIF | 75 Ω (0.5 Volts) |
| Standard Remote Control | Full-Function |
| Optional Remote Control | All Aluminum Full-Function |
| Power Consumption @ idle | 8 Watts |
| AC Power Requirements | 120V / 60Hz or 240V / 50Hz |
| Shipping Weight | 22 lbs / 10 Kgs |
| Dimensions (W x H x D, inches) | 17 x 4.25 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).