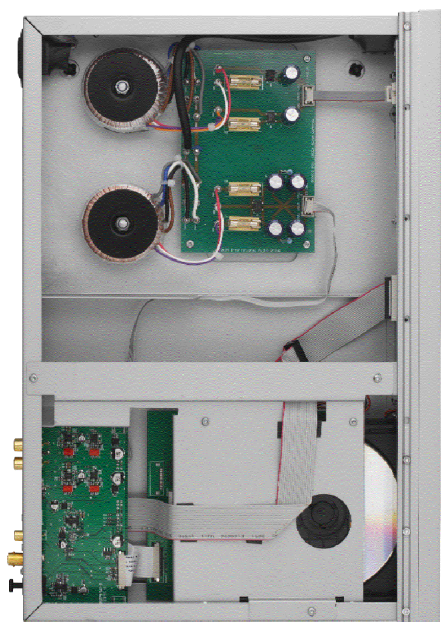


8000CD

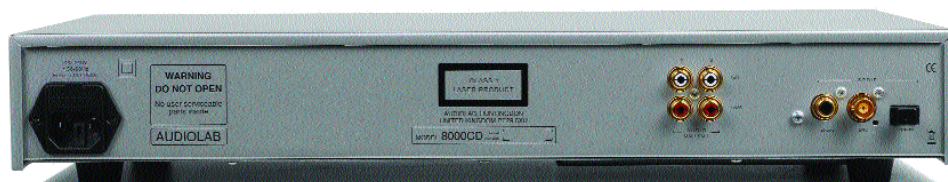
CD Player

Specification

The 8000CD is a completely new design. Using a bespoke designed transport, optimised for accurate transfer of data to the very latest Crystal DACs, it is a worthy partner to the amplifiers and stands alone as one of the best CD players at anything close to its price.



Analog	Connectors	Two pairs RCA phono
	Output level	2.4V rms
	Frequency response	20Hz - 20kHz +/- 0.5dB
	Output impedance	100 Ohms
	S/N ratio	Better than 100dBA
	Channel balance	Better than +/- 0.5dB @ 1kHz
	Channel separation	Better than 100dB @ 1kHz
Digital	THD+N (at 1kHz)	Less than 0.003% @ 1kHz (>-90dB / 2.4V)
	DAC	24bit 192kHz, 5th order delta sigma
	Output format	SPDIF
	Connectors	75 Ohm BNC, RCA phono, Optical
General	Output level	550mV p-p (nom.) +/- 10%
	Output impedance	75 Ohms +/-5%
	Operating temperature range	10°C - 40°C (ambient)
	Power requirements	(depending on region)50-60Hz 100V, 110-120V and 220-240V
Dimensions (WxHxD - mm)		445 x 74 x 335



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