

specifications

Digital to Analogue conversion	24-bit multilevel Delta-Sigma DAC
Laser pick-up	3 beam
Laser wavelength	780nm
Numerical aperture	0.45
Signal to noise ratio	109dB (20Hz–20kHz bandwidth)
Harmonic distortion (1kHz)	0.002%
Frequency response (± 0.5 dB)	0.3Hz–20kHz
Output level (0dB)	2.3Vrms
Output impedance	47 Ω
Minimum recommended load	5k Ω
Physical	
Dimensions	W430 x D290 x H85mm
Weight	5.1kg nett/7.0kg packed
Power consumption	32VA maximum
Digital output connection	75 Ω co-axial optical TOSLINK
Supplied accessories	
	Mains lead CR10 remote control 2 x AAA batteries
E&OE	
NOTE: All specification values are typical unless otherwise stated.	

Continual improvement policy

Arcam has a policy of continual improvement for its products. This means that designs and specifications are subject to change without notice.

Radio interference

The CD17 compact disc player is a digital audio device which has been designed to very high standards of electromagnetic compatibility.

All CD players generate, and can radiate RF (radio frequency) energy. In some cases this can cause interference with FM and AM radio reception. If this is the case, keep the CD player and its connecting cables as far from the tuner and its aerials as possible. Connecting the CD player and the tuner to different mains sockets can also help to reduce interference.

EC COUNTRIES – This products have been designed to comply with EMC Directive 2004/108/EC.

USA – These products comply with FCC Part 15 Class B.

Laser radiation

**CLASS I
LASER PRODUCT**

If the CD17 compact disc player is operated whilst the outer casing is removed, invisible laser radiation could cause eye damage.