



Test in AUDIO 8/2006:

technical highlights EVOLUTION CD3NG

- audio formats: CD audio 44,1 kHz /16 bits
- discs CDA, CDR CDR/W
- upsampling to 192 kHz, conversion 192kHz / 24 bits, 7 different filters selectable
- 2 audio outputs 1 XLR, 1 RCA Cinch, 3 digital outputs: 1 AES/EBU, 1 RCA Cinch, 1 TOSLINK)
- main functions can be remote controlled (IR transmitter (option) necessary)
- front panels available in black and silver

technical data EVOLUTION CD3NG

digital outputs

data format	44,1 kHz / 16 Bits
output impedance	
RCA Cinch	75 Ohms
AES/EBU (XLR)	110 Ohms
output voltages	according to IEC 958
optical output	TOSLINK

analog outputs

output impedance	
RCA Cinch	50 Ohms
XLR	150 Ohms
Frequency response	> 20 kHz (depends on selected filter)
S/N	110 dB / 113 dB(A)

power consumption 14 Watts (stand by 1W)

power supply 230V / 50 - 60 Hz
dimensions (W x H x D) 430 mm x 85 mm x 310 mm
weight 5 kgs