



VAN MEDEVOORT

CD 360

CD PLAYER + DAC



Features:

- stereo CD player and D/A converter
- excellent sample rate- and digital/analog converters
- special vM Super Clock and audio circuitry for optimal soundstage
- highly musical performance with low distortion
- digital inputs: AES-EBU, RCA, optical and USB
- digital outputs: RCA coaxial and optical
- RCA and XLR gold plated analog output connectors
- vM remote control
- silver / black finished front plate

The Van Medevoort CD360 stereo CD player with separate to use D/A converter is designed to match the vM amplifiers. The same heavy, rigid housing is used to minimize resonances and mechanical distortion. The CD transport mechanism is mounted using an elastic suspension to isolate against acoustic feedback. The DAC has four digital inputs, of which three are switchable at the backside for different connections. A SRC converts all input signals to 24bit/192kHz to perform the highest resolution. Only audiophile quality components are used for the digital and analog circuits, the power supplies are built discreet. Extra control options are available for CD, such as repeat or random play, by using the vM remote control. Next to the optical, digital and analog coaxial outputs, there is also a balanced XLR analog output for optimal connection via XLR cables to the amplifier.

Specifications:

signal format CD	16 bit PCM
frequency response CD	2-20,000 Hz
SPDif in RCA 3x / XLR 1x	24bit-192kHz, 75/110 Ohms
SPDif input optical 2x	24bit - 96kHz
USB input 1x	16bit - 48kHz
signal to noise ratio / distortion	> 120 dB / < 0.002 %
channel separation	> 100 dB
outputs / connectors	4 / XLR, 2x RCA + optical
output analog / digital	2.2 Vrms / 0.5 Vp-p (CD)
power supply	115-230 Volt / 50-60 Hz
power consumption	10 / 20 Watt, stby / on
weight	10 kg
size w x h (h+feet) x d	434 x 88 (102) x 390 mm

Options: vM Silver Cable
vM Power line Filter

Van Medevoort
Audio products

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www.vanmedevoortaudio.nl
contact@vanmedevoortaudio.nl