

CA460

CONTROL AMPLIFIER



Features:

- six input, two channel control amplifier
- XLR and RCA gold plated connectors
- high slew rate for outstanding transient response
- highly musical performance, low distortion
- gold plated relays in switching and muting circuitry
- remote controlled inputs, volume and power
- with DC and RC output for switching power amps or sources
- silver / black finished front plate

The Van Medevoort CA460 stereo pre-amplifier is built with very fast, low-distortion, discrete class 'A' line stages in cascode technology. This produces the highest quality musical performance for any type of music. The housing is extremely sturdy with a high quality silver / black finish. Only audiophile quality components are used. One gold plated XLR input is installed for an optimal connection with your CD player. Five RCA inputs are available to connect other sources and there are three pre-amp outputs, one is XLR balanced. A remote output is fitted to switch the vM power amplifier on and off.

input impedance 50 kOhms

channel separation > 100 dB / 1.5 -120,000 Hz distortion > 0.002 % / 1.5 -120,000 Hz

output impedance < 50 Ohms output level nom. 1.5 Veff. gain 16 dB

signal to noise ratio > 100 dB inputs / connectors 6 / 1x XLR + 5x RCA outputs / connectors 3 / 1x XLR + 2x RCA

power supply 115-230 Volt / 50-60 Hz power consumption 6/15 Watt standby/max

weight 9.5 kg

size w x h (h+feet) x d 434 x 88 (102) x 395 mm

Options: vM Silver Cable

Van Medevoort Audio products