

## NAIM CD5si

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Šifra: 10196

Kategorija proizvoda: CD Plejeri

Proizvođač: Naim

Cena: **119.880,00** rsd

With so much focus on audio streaming and downloads it might seem easy to forget the humble CD. But not at Naim. After all, the CD is still by far the World's most popular music format and for millions of music enthusiasts compact disc collections still constitute the heart and soul of precious music libraries. This outstanding machine, which replaces the previous CD5i, brings worthwhile performance benefits for users but retains the functionality and straightforward usability of the classic player. The CD5si is designed to be the best in its class, incorporating genuine technological advances to provide a thoroughly enjoyable musical experience.

### Fundamental Improvements

The CD5si name may only differ from its CD5i predecessor by one character, but under the skin there's numerous fundamental improvements and advances - each one aimed at extracting more music and enjoyment from every CD. To begin with, the CD5si digital to analogue converter chip has been upgraded to a Burr Brown PCM1793 - a device very closely related to the one used in the NDX high-end streaming player. The CD5si also benefits from a more stable DAC clock, higher voltage power supply rails, a revised analogue filter design and a brand new CD transport and laser optics. It goes without saying of course that all these changes were driven by our relentless search for engineering reliability, sound quality and audio performance, and the benefit of each change was confirmed after many hours of listening.

### Naim Trademarks

However, just as change can bring improvement, there's often nothing wrong with sticking to your guns, so the CD5si retains all of its predecessor's best features and Naim trademarks. The unique Naim swing-out CD drawer, in-house and industry standard CD transport, laser tracking and digital error correction software, discreet analogue output electronics, and a die-cast, non magnetic enclosure construction that helps ensure the electronics within can extract the most possible music from every CD.

## Tech Specs

### AUDIO OUTPUTS

Freq Resp: 10Hz-20kHz,-0.6dB @20kHz

Load Impedance: 10kΩ (min.)

Analogue Outputs: DIN, RCA

Output Impedance: 100 (max.)

Line Outputs: 2.1Vrms @1kHz

THD + N: <0.007%, 10Hz - 20kHz

Phase: Linear/absolute phase correct

De-emphasis: ±0.1dB (main response)

Remote Control: Infra Red (RC5)

### FORMATS

Disc Compatibility: CD, CD-R

CD Formats: Red Book

### USER CONTROL INTERFACES

Front Panel: Four button matrix

Handheld: Remote handset  
Front: Black powder coated  
Case: Black powder coated

#### CABLE SPECIFIC

Connectors: DIN and RCA outputs

#### POWER

Mains Supply: 100/115/230V; 50/60Hz

Stop Power Consumption: 9VA

Play Power Consumption: 12VA

Max Power Consumption: 16VA

#### GENERAL

Dimensions: 70 x 432 x 301mm

Weight: 5.9kg