

## ONKYO CP-1050

Šifra: 198

Kategorija proizvoda: Gramofoni

Proizvođač: Onkyo

Cena: **59.880,00** rsd

### Clean and Clear

The enemies of turntable sound quality are vibration and electro-mechanical noise picked up by the stylus. Instead of a high-torque motor, Onkyo deploys a stable low-torque design that significantly reduces cogging noise, which can noticeably obscure low-frequency sound. Unlike belt-driven turntables that use fast electric motors, the direct-drive CP-1050 avoids the problem of high-frequency distortion. Combined with a precision quartz-lock control system and quality bearings, this liquid-smooth drive provides a clearer window on the soul of your music.

### Tonearm and Cartridge

**At the business end of the aluminum tonearm is a detachable headshell that (together with an adjustable counterweight system) supports a range of aftermarket cartridges between 5 g and 10 g. The supplied MM cartridge does a brilliant job of capturing the depth and breadth of any track with an exceptionally wide frequency response and signal-to-noise ratio of over 60 dB - ht up there with more costly decks. All design elements combine to produce such open and detailed analog sound you'll be finding any excuse to go digging in the crates.**

### Ready Out of the Box

The CP-1050 ships with everything needed to play vinyl on your existing stereo system (just be sure to check your receiver has phono inputs before purchase). Install the cartridge, set the tracking pressure as specified in the product manual, connect the turntable using the supplied cable, and you're ready to relive the magic of vinyl in all its glory.

### Die-cast Aluminum Platter

Another weapon in the war against distortion is the heavy die-cast aluminum platter. As well as combating unwanted vibration, the extra inertia assists with rotation stability and keeps the audio pitch from fluctuating. Your LPs are protected by a quality rubber slipmat, which also works to absorb minute resonances from the turntable.

### Effective Anti-Vibration Design

The turntable base is constructed from solid MDF (Medium-Density Fiberboard) and sits on four height-adjustable anti-vibration feet. Together with the smooth direct-drive motor, the rigid structure tames resonances so you can enjoy clean playback throughout the entire frequency spectrum.

### Good Looks, Great Build

Aesthetically, the CP-1050 is a pleasing blend of '70s retro cool and clean, contemporary style; it's dark woodgrain finish nicely contrasts the gleaming alloy tonearm and polished metal trim on the top of the deck. The player also includes a detachable acrylic dust cover, and makes the perfect centerpiece for stereo systems of any vintage.

### Selectable Rotation Speeds

Changing rotation speeds from 33 1/3 to 45 rpm and vice versa is simple—just use the button on the top of the deck. The platter quickly reaches playback stability when changing rotation speeds and when spinning up from stop.

Top-Shelf Connections

On the rear panel are two gold-plated pin-type RCA phono terminals to output the left and right channel signals to your external phono preamp, stereo amplifier, or A/V receiver. There’s also a dedicated grounding post to eliminate hum.

|  |  |                 |
|--|--|-----------------|
| Built to Deliver Affordable Audiophile-Grade Sound | Stable Direct-Drive System for Minimal Low-Frequency Cogging Noise           | Custom-Machined |
|  | Quartz-Lock Control System for High-Precision Rotation                       | Solid Block     |
|  | Die-cast 305 mm Aluminum Platter for Effortlessly Smooth and Stable Rotation | Wow and Flutter |
|  | Signal-to-Noise Ratio Over 60 dB   | Aluminum        |
|  | Moving-Magnet (MM) Cartridge Included  | Detachable      |
|  | Tonearm Counterweight Supports Range of Cartridge Weights                    | Cartridge       |
|  | Easy Button-Selectable 33 1/3 and 45 rpm Speeds                              | Dedicated       |
|  |  | Quick           |
|  | Includes Detachable Acrylic Dust Cover                                       | Resonance       |
|  | Large Height-Adjustable Anti-Vibration Feet                                  |                 |

Turntable Section

|   |   |
|---|---|
| Drive Method  | Direct-Drive                                |
| Turntable Type  | 305 mm Die-cast Aluminum                    |
| Turning Speed   | 33 1/3 / 45 rpm                             |
| Motor Type  | Brushless DC                                |
| Starting Torque   | >1.0 kgf-cm                                 |
| Brake   | Electronic Brake                            |
| Wow and Flutter   | 0.15% or Less at 33 1/3 rpm                 |
| Signal-to-Noise Ratio                                   | >60 dB                                      |
| Tonearm Section   |   |
| Type  | Static-balanced, S-shaped                   |
| Headshell   | Detachable                                  |
| Headshell Weight  | 10 g  |
| Effective Arm Length                                    | 230 mm                                      |
| Overhang  | 15 mm                                       |
| Applicable Cartridge Weight Range (Including Headshell) | 15-20 g                                     |
| Tracking Error Angle                                    | Within 3º                                   |
| Anti-Skating Range                                      | 0-3 g                                       |
| Stylus Pressure Adjustment Range                        | 0-4 g                                       |
| Cartridge Section                                       |   |
| Cartridge Type  | Moving-Magnet (MM)                          |
| Output Voltage  | 2.5 mV/±3 dB (1 kHz at 3.54 cm/Sec.)        |
| Channel Balance   |   |
| Load Resistance   | 47 kO                                       |
| Cartridge Weight  | 5 g   |
| Replacement Stylus                                      | DN-105ST                                    |
| Frequency Response                                      | 0±3 dB<br>(10 kHz, Based on Value at 1 kHz) |
| Channel Separation                                      | >18 dB<br>(at 1 kHz)                        |
| General   |   |
| Power Supply  | AC 220-240 V~, 50/60 Hz                     |
| Power Consumption                                       | 6 W   |
| Standby Power Consumption                               | 0.4 W                                       |
| Dimensions (W x H x D)                                  | 450 x 158 x 367.5 mm                        |
| Weight  | 8.6 kg                                      |

Recenzija

