

Product Information  
Classic Line  
o61 CD Player



**Introducing the O61 CD Player as the latest member of the Burmester Classic Line. The O61 is designed as a top loader and is derived primarily from the world-renown OO1 CD Player.**

The O61 thus closes the gap between the O52 CD Player from the Rondo Line and the OO1 from the Top Line. Since many construction features and technologies in addition to its housing concept have been incorporated from the Top Line series into the development, you may well call the O61 the „little brother“ of the OO1.

The OO1 and the O61 have the Philips CD 2 Pro drive unit in common. In the OO1 this drive is elaborately reconstructed by Burmester into a belt-driven drive. In the O61 the drive is used as a direct drive with modified servo board. In both players this is a guarantee for a high-resolution as well as musical sound. Also responsible for this is its most advanced converter technology with switchable upsampling rates (96 and 192 kHz) as well as the top-of-the-line analog output stages. All D/A converters are located on a separate D/A converter module that can be upgraded or retrofitted for future developments.

The MMI slot of the O61 is also ready for future developments; further digital link ups can be inserted here.

Tonal balance and finest details are unified in the O61 in a virtually optimized manner. Its precise top loader, made of milled aluminum, is derived directly from the OO1 CD Player and makes even the insertion of a CD a pure enjoyment when the 10-millimeter thick tray glides open and closed, soft as butter on Teflon rails. The distinctive recessed grip is likewise the distinctive mark of the O61.

The O61 also has a lot to offer in the way of features and convenience: For example, its built-in D/A converter can also be used externally through the digital inputs. All incoming digital signals are also sampled up to the selected sample rate by the sample rate converter. All functions of the CD player can be controlled via the BurLink™ interface by media control systems such as Crestron™ or AMX™.

The mirrored display may be dimmed in several stages and also switched off completely, and – as usual for a Burmester – its clearly structured control section makes users feel instantly familiar with the unit.

The O61 will certainly become a highly coveted item, but beware: Its serial number is indelibly stored in its control chips and can be displayed by the user on the dot-matrix display. Any unauthorized change of the serial number will irrevocably shut down the unit, to be revived exclusively by Burmester in Berlin.

## TECHNICAL SPECIFICATIONS

Digital inputs	2 x RCA 1 x LWL (TOSLINK)
Digital outputs	1 x RCA 1 x LWL (TOSLINK)
Analog outputs	1 x XLR (bal.), stereo 2 x RCA (unbal.), stereo

Then new standard remote is included in the delivery along with the Burmester Power 1.5 power cable.

Weight:	11 kg
Dimensions:	482 mm x 112 mm x 340 mm (W x H x D) 19" x 4.4" x 13.4" (W x H x D)