

## OMNITRONIC DRT-1000 Recording turntable

Belt drive turntable with recording function and phono preamplifier

Art. No.: 10603062

GTIN: 4026397386288



**The article is no longer in our assortment.**

### Description:

Records your records as MP3!

Also you would like to digitize your old vinyl favourites and convert them into MP3 files? Then you should pay attention. Because the DRT-1000 from Omnitronic offers an exceptional easy way to do so. To be more precise, there are two possibilities for digitizing: via USB and via SD/SDHC card. Simply connect the USB data carrier to the USB port or stick in the SD card in the slot provided. Then set the desired speed (33 1/3, 45 and 78 RPM), press play and the record's content will directly be saved as MP3-files on the respective data carrier. Laborious software installing is not required, unlike for many other common USB record players. It could not be easier. But there's more to it than that. The DRT-1000 is not only able to record MP3s. It can play them as well. Now it's quite obvious, that the Omnitronic DRT-1000 is far more than an ordinary record player, isn't it?

### Features:

- USB port and SD card slot for high-quality and convenient digitization of analog vinyl records to external data carriers
- Recording format: MP3 (44.1 kHz, 128 kbit/s)
- Recording level adjustable, with clip LED
- Playback of MP3 files
- Built-in phono preamplifier with line level outputs
- 3 speeds (33 1/3, 45 and 78 RPM)
- Quick start
- Large start/pause button
- Motor with reverse run, can be switched off
- Plug-in LED target lamp
- Adjustable anti-skating
- Shock-absorbing feet

### Logistic

EAN / GTIN: 4026397386288

Weight: 5,70 kg

Length: 0.54 m

Width: 0.47 m

Height: 0.21 m

- Including pick-up system, slipmat, RCA cable
- Delivery without dust cover

## Technical specifications:

Power supply:	100-240 V AC, 50/60 Hz
Power consumption:	8,00 W
Dimensions:	Width: 48,5 cm Depth: 37 cm Height: 14 cm
Weight:	3,50 kg
Type:	manual turntable
Drive method:	belt drive
Motor:	DC motor
Platter:	d=330 mm, aluminum diecast
Speed:	33 1/3 RPM, 45 RPM, and 78 RPM
Change time between speeds:	<1 sec
Start time:	<1 sec
Stop time:	<1 sec
Wow and flutter:	<0.2 % WRMS
Tone arm:	S-shape with Cardan's suspension
Anti-skating range:	0-4 g
Stylus pressure range:	3-4 g
Applicable cartridge weight:	6-10 g
Output connectors:	stereo RCA with line level
Available data carriers:	USB devices and SD(HC) cards
Recording format:	MP3 with 128 kbit/s and 44.1 kHz sampling rate
Dimensions:	485 x 370 x 140 mm