

OMNITRONIC DD-2550 USB Turntable sil

Direct drive DJ turntable with switchable phono/line output and USB interface

Réf. : 10603061

GTIN: 4026397295016



L'article n'est plus disponible.

Description:

Direct-driven record player with phono/line switch

Digitize your old vinyl treasures in a few steps with the direct-driven turntable Omnitronic DD-2520 USB.

Copying is a child's play

Thanks to the integrated USB interface and software you can record your favorite vinyls on your PC. You don't need any drivers, the player is identified automatically. A phono pre-amp is inbuilt and helps you to digitize your music without the need of additional hifi amps or DJ mixers.

Phono/line switch

You can also simply play and enjoy your records with the DD-2520. The switchable phono/line output enables you to connect the player to almost any sound system with phono or line input.

Fully-fledged DJ turntable

As the DD-2520 shows a precision drive, a rugged housing and shock-absorbing feet, it is perfectly suited to as player in your DJ set at home.

Caractéristiques:

- Built-in USB port and additional phono preamplifier, for a high-quality and convenient digitization of analog vinyl records
- Driver installation not required, unit is identified automatically
- Sampling rates of 44.1 kHz and 48 kHz in stereo, resolution: 16 bits
- Incl. software for recording and editing
- Precision direct drive

Logistique

EAN / GTIN: 4026397295016

Poids: 12,40 kg

Longueur: 0.53 m

Largeur: 0.41 m

Hauteur: 0.20 m

- Delivery includes pick-up system
 - 2 speeds, pitch control $\pm 10\%$
 - Large start/stop button
 - Strobe lamp for exact speed adjustment
 - Target lamp
 - Delivery includes removable dustcover
 - Adjustable anti-skating
 - Shock-absorbing feet
 - Switchable output phono/line
 - USB 1.1 support
 - Suitable for Windows XP, Vista, 7 and Mac OS X
 - Réglage du niveau: $\pm 10\%$
 - L'appareil peut être connecté au PC via USB,
- L'étendue des fournitures**
- 1 x platine

Données techniques:

| | |
|-----------------------------------|--|
| Alimentation électrique: | 100-240 V CA, 50/60 Hz |
| Puissance totale de raccordement: | 12,00 W |
| Branchement électrique: | Fixe Câble d'alimentation à prise euro |
| Plage de fréquence: | 20 - 20000 Hz |
| Type d'entraînement: | Entraînement direct Moteur à courant continu sans balais |
| Transmission: | Couple de démarrage : 1 kg/cm Durée de démarrage : 1 sec. Durée de décélération : 1 sec. (transition de la vitesse de rotation : < |
| Pleurage et scintillement: | <0,15 % WRMS |
| Grondement: | 55 dB DIN B |
| Vitesse de rotation: | 33 tr/min; 45 tr/min |
| Bras de lecture: | En forme de S avec une suspension à cardan Longueur : 230 Surplomb : 16 mm Force d'appui : 0-4 g, réglable |
| Niveau de sortie: | Phono 1,5-3,6 mV/ 1 kHz 5 cm/sec Line 90-216 mV/ 1 kHz 5 cm/sec |
| Connexions: | Sortie: Line/Phono via RCA stéréo Sortie: USB B (F) version encastrable |
| Réglage du niveau: | $\pm 10\%$ |
| Port USB: | USB 1.1, Typ B |
| Couleur: | Argenté |
| PC connect: | Via USB |
| Dimension: | Largeur : 45 cm Profondeur : 35 cm Hauteur : 15,5 cm |
| Poids: | 11,30 kg |
| Platine | |
| Dimension: | Diamètre : \varnothing 33 cm |