log one found or type unknown

Firma: Player Plus doo Adresa: Svetogorska 9 Telefon: +381 11 3347 442 Fax: +381 11 3347 615

PIB: 106966344

E-mail: porudzbine@player.rs

PROJECTo Debut, Carbon DC Phono USB Light White O

PRO-JECT Debut Carbon DC Phono USB Light White OM10

Šifra: 11907

Dimensions

Kategorija prozivoda: Gramofoni

Proizvođač: Pro-Ject

Cena: **53.880,00** rsd

The best-buy turntable classic with carbon tonearm and DC power supply!

The first Debut turntable, introduced in the late 1990s, was a revolution for the hi-fi industry. For the first time after the arrival of Compact Disc and the assumed demise of vinyl records, an analogue product reemerged in the "mass market" – something all music lovers could afford.

The new DEBUT Carbon DC was designed to set new standards in this category for the coming decade – perfectly timed as analogue today is again a respected source, while the demand for good turntables is growing again!

The most obvious improvement is the inclusion of a CARBON TUBE for the tonearm, which increases stiffness and decreases unwanted resonance.

This material normally is extensively used in high-end tonearms, but – because of cost reasons – was never used in products at lower price levels. Together with other improvements like an increase in platter size and weight to realize even smoother rotation, the overall sound quality is greatly improved. The approved belt drive design offers low noise AC motor with effective motor decoupling (utilising TPE-damping) and ultra precision frequency DC-driven AC generator (like Speed Box) for ultimate speed stability without unwanted vibration.

The DEBUT CARBON DC is offered in high-gloss black or shiny red, green, blue, yellow, silver or white as no-added-cost option.

Technical specifications

33, 45 (manual speed change)
belt drive
300mm metal with felt mat
stainless steel
+/- 0,10%
+/- 0,80%
- 68dB
218,5 mm
6,0 g
18,5mm
10 - 30mN
110/120 or 230/240 Volt - 50 or 60 Hz
15 volts DC /0,8A power supply, dust cover
< 1 watt

415 x 118 x 320mm (WxHxD) lid closed