



RPM 1 CARBON

Manual turntable

n/c MSRP 449 € (incl. VAT)

2M red MSRP 499 € (incl. VAT)

- Precision belt drive using synchronous motor
- Ultra-precision DC-driven AC generator motor power
- Inverted platter bearing with ceramic ball
- Platter made from MDF using felt mat
- 8,6" S-shaped tonearm made from carbon, aluminium, resin utilising special heat and pressure treatments
- Magnetic antiskating
- Counterweight with TPE damping
- Available with or without Ortofon 2M Red cartridge
- 3 high-gloss colours (black, red, white)
- Lid available as an option

High-gloss colour options:   

Speed: 33, 45 (manual speed change)
Drive principle: belt drive
Platter: 300mm MDF
Mains bearing: stainless steel axle with ceramic ball
Wow & flutter: 33: 0,14% | 45: 0,13%
Speed drift: 33: 0,27% | 45: 0,1%
Signal to noise: - 71dB
Tonearm: 8,6" carbon; aluminium and resin
Effective arm length: 218,5 mm
Effective arm mass: 13,5 g
Overhang: 22mm
Tracking force: 0 - 25mN
Included accessories: 15 volts DC / 500 mA power supply
Power connection: 110/240 Volt - 50 or 60 Hz
Power consumption: 5 watt max / < 0,5 watt standby
Dimensions: 380 x 110 x 350mm (WxHxD)
Weight: 3,8 kg net



HG piano



HG red



HG white

Ingenious entry to the world of luxurious styling for audiophiles

Our newest „BEST BUY“ star implements a radical concept that does not compromise sound quality at an entry-level price.

RPM-1 Carbon utilises a lot of innovations and enhancements: A low resonance chassis holds a newly designed inverted platter bearing with ceramic ball for further reduced rumble. An outboard 15V AC motor is smoothly driven using an ultra-precision AC generator with DC

power supply for further enhanced speed stability. A completely new designed S-shaped tonearm tube is made from carbon fibre, aluminium and resin. Using a complex 3-step process with heat treatment and 100bar pressure, arm tube rigidity is strenghtened, internal damping is maximized and resonances are reduced to a minimum. This makes the tonearm also suitable for MC cartridges. Additional features are a new magnetic antiskating mechanism and a TPE-damped counterweight. All ingredients add up to a miracle in sound for the price and ultra-stylish look!

