



RPM 10 Carbon

Highend turntable with 10" Evo tonearm

n/c MSRP 4.499 € (incl. VAT)

Cadenza Red UVP 4.999 € (incl. VAT)

- Advanced sandwich construction of plinth with combination of MDF, carbon fibre and steel pellets
- Plinth manufactured with thermo treatment
- Mass loaded subchassis design with magnetic feet
- 14,5kg Ground it Carbon equipment base included
- Inverted main bearing with ceramic ball/plate
- Magnetically suspended extra-heavy acoustically inert aluminium platter with TPE damping and vinyl mat on top
- DC power supply with AC motor
- Precise DC driven AC generator (Speed Box) built-in
- Electronic speed control with 33/45 rpm switching
- 78 rpm optional
- Outboard motor construction with massive steel base
- Pre-mounted 10" tonearm 10 cc Evolution
- 5P Connect it Phono CC cable with RCA plugs (XLR available as an option)

Speed: 33, 45 (electronic speed change)
Drive principle: belt drive
Platter: 10,4kg aluminium (300mm diameter)
Mains bearing: inverted stainless steel with ceramic ball/plate
Wow & flutter: 33: +/- 0,11% 45: +/- 0,10%
Speed drift: 33: +/- 0,01% 45: +/- 0,01%
Signal to noise: 73dB
Tonearm: 10" Carbon EVO
Effective arm length: 254 mm
Effective arm mass: 8,5 g
Overhang: 16mm
Tracking force: 10 - 35mN
Supplied counterweights: 5 - 7,5gr / 7 - 10gr / 9 - 11gr / 10 - 14gr
External power supply: 15 volts DC / 1,6A
Power connection: 110/120 or 230/240 Volt - 50 or 60 Hz
Power consumption: 15 watts max / < 0,3 watts standby
Dimensions: 480 x 210 x 330mm (WxHxD)
Weight: 22,0 kg net
Weight base: 14,5 kg net



RPM 10 Carbon: Beautiful, clever design with ultimate high-end sound quality

Thanks to extensive research and development, we're now lift our classic RPM design to an even higher level. The RPM 10 Carbon uses a new extra-heavy chassis. It features a special CNC-machined MDF base with resin-coated steel pellets to form an extra-heavy and precise sandwich construction. A special complex heat treatment and carbon surface coating ensures superior low resonance levels. The mass-loaded chassis is effectively decoupled from its surface using magnetic feet. Combined with a new special polished aluminium platter with internal TPE damping and a vinyl layer on top, the inverted ceramic main bearing delivers an absolutely

stable turntable speed with extra-low rumble due to the magnetic suspension of the platter. The heavy outboard motor unit is equipped with precise motor control and features a built-in switch between 33 & 45 rpm. Last but not least, the non-compromise 10" Evo tonearm with conical carbon-fibre arm tube and inverted bearing design ensures perfect tracking, even with demanding cartridges. Highly flexible top-grade copper internal wiring is used. Delivered with Ground it Carbon equipment base & top-grade 5P phono cable 'Connect it CC' with RCA plugs (XLR as an option). Acrylic dustcover Cover it 1 is also available.

