

RPM 9 Carbon

Highend turntable with 9" Evo tonearm

- 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
- Inverted main bearing with ceramic ball/plate
- 7,2kg acoustically inert aluminium platter with TPE damping and vinyl mat on the 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 9" tonearm 9 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	7,2kg aluminium (300mm diameter)
Mains bearing	inverted stainless steel with ceramic ball/plate
Wow & flutter	33: +/- 0,10% 45: +/- 0,10%
Speed drift	33: +/- 0,10% 45: +/- 0,10%
Signal to noise	- 75dB
Tonearm	9" Carbon
Effective arm length	230 mm
Effective arm mass	8,0 g
Overhang	18mm
Tracking force	10 - 35mN
Supplied counterweights	5 - 7,5gr / 7 - 10gr / 9 - 11gr / 10 - 14gr
External power supply	15 volts DC / 800mA
Power connection	110/120 or 230/240 Volt - 50 or 60 Hz
power consumption	13 watt max / < 0,3 watt standby
Dimensions	440 x 180 x 325mm (WxHxD)
Weight	16,7 kg net



RPM 9 Carbon: Beautiful, clever design with true 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 9 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. 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 9" 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 top-grade 5P phono cable 'Connect it CC' with RCA plugs (XLR as an option).

