

Pro-Ject RPM 6.1 SB

Manual turntable with
electronic speed change



Turntable

- A quiet running AC motor with a two-step metal pulley drives the acrylic hub and platter via a flat-ground belt.
- The medium density fibre plinth stands on three height-adjustable Sorbotane[®]-damped aluminium cones.
- The motor is decoupled from the plinth to reduce vibration transmission.
- The resonance-optimised platter is a sandwich construction utilising the hub, an medium density fibre platter, a 4mm thick flat-ground layer of vinyl and a brass record puck.
- The inverted bearing uses a stainless-steel axle carrying a ceramic ball on which the ceramic bearing plate runs.
- Electronic speed change for 33/45 r.p.m. Switching to 78 r.p.m. is done manually.
- Central metal block optimises centre of gravity and damps main bearing.
- Connection to the phono input of the amplifier can be made with connecting cables of your taste through the gold plated phono sockets and earth screw. A standard cable is provided.
- External power supply avoids potential electro-mechanical interference.

Tonearm Pro-Ject 9c

- Conical carbon-fibre armtube avoids standing wave reflections.
- Low mass aluminium headshell securely glued to armtube.
- The inverted bearings consist of four hardened stainless steel points bearing in sapphire cushions.
- Rings provide very solid arm bearing housings. The outside ring is open to avoid resonances.
- Design of counterweight effectively counteracts unwanted resonances.
- The counterweight supplied is suitable for cartridges weighing between 6 - 10g. An alternative counterweight for cartridges weighing between 10 - 15g is available as an accessory part.
- Counterweight shaft lowered to record level reduces cantilever forces and dynamic wow when playing warped records.
- Solid armbase permits accurate height adjustment of armtube and VTA (vertical tracing angle).
- Single-screw fixing of armtube allows rotation for easy adjustment of needle azimuth despite fixed headshell.
- The straight armtube with an effective length of 9" reduces toe-in error.
- Silicone-damped armlift can be adjusted to suit working height of the arm.
- The internal wiring consists of flexible high-purity copper from the headshell right through to the gold-plated phono sockets.

Dimensions W x H x D: 385 x 170 x 330mm

The manufacturer reserves the right to alter the technical specifications without notice.