

Pro-Ject **X**tension

Manual turntable with
9" or 12" Pro-Ject Evolution tonearm
and build in Pro-Ject Speed Box SE



(Picture shows **X**tension/12cc Evolution)

Turntable

- Available finishes

Cherry



Apple



Olive



Black gloss



- A quiet running AC motor with a two-step metal pulley drives the platter's outside edge via a belt.
- Electronic speed change between 33 and 45 r.p.m.. Switching to 78 r.p.m. is done manually.
- The medium density fibre plinth rests on four individually height-adjustable magnetic field feet. A build in spirit level allows easy adjustment of the chassis.
- The resonance-optimised platter is a sandwich construction utilising a fine-balanced and damped aluminium platter weighing 5,7kg and a 4mm thick flat-ground layer of vinyl and a brass record puck.
- The magnet supported, inverted bearing uses a stainless-steel axle carrying a ceramic ball on which the ceramic bearing plate runs.
- Central metal block optimises centre of gravity and damps main bearing.
- External power supply avoids potential electro-mechanical interference.

Tonearms Pro-Ject 9cc Evolution and 12cc Evolution

- The headshell and armtube are fashioned from a single piece of carbon-fibre.
- Conical armtube avoids standing wave reflections.
- Inverted bearing design with four ABEC7 spec ballraces.
- Arm bearing housing of solid ring type. The massive outside ring is open to avoid resonances.
- Sorbothane®-damped counterweight effectively counteracts unwanted resonances.
- 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.

Modell **X**tension/9cc Evolution with dynamic balanced 9" tonearm Pro-Ject 9cc Evolution

Modell **X**tension/12cc Evolution with dynamic balanced 12" tonearm Pro-Ject 12cc Evolution

Modell **X**tension/without tonearm. Arm board for 9" and 12" tonearms

Dimensions W x H x D: With dust cover closed 550 x 250 x 450mm, dust cover open 550 x 550 x 560mm.

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