

Pro-Ject Debut III

Manual turntable with fitted cartridge Ortofon OM 5E



Turntable

- Chassis available in matt black, glossy black, silver, glossy white, red, yellow, blue, green and champagne
- A quiet running AC motor with a two-step metal pulley drives the hub and platter via a flat-ground belt.
- The medium density fibre plinth stands on four feet which act as shock absorbers.
- The motor is decoupled from the plinth to reduce vibration transmission.
- The platter is a sandwich construction utilising the hub, a sheet-steel platter weighing 1,3Kg and a felt mat.
- The platter's low-tolerance chrome-plated stainless-steel axle runs on a polished ball bearing in a brass bearing housing.
- External power supply avoids potential electro-mechanical interference.

Tonearm Pro-Ject 8.6

- The turntable is supplied with Ortofon OM 5E MM-cartridge fitted.
- Uniform material: the tonearm tube and bearing housing are constructed from aluminium.
- The headshell and undamped armtube are fashioned from a single piece.
- The inverted horizontal bearings consist of two hardened stainless steel points bearing in sapphire cushions.
- Flexible counterweight shaft avoids vibration at undesirable frequencies.
- The counterweight supplied is suitable for cartridges weighing between 3,5 - 5,5g. An alternative counterweight for cartridges weighing between 6 - 9g is available as an accessory part.
- Single-screw fixing of armtube allows rotation for easy adjustment of needle azimuth despite fixed headshell.
- The straight armtube with an effective length of 8,6" reduces toe-in error.
- The internal wiring consists of high-grade flexible copper from the headshell right through to the connection cable.
- The connection cable has gold-plated plugs and appropriate capacitance and inductance values.

Dimensions W x H x D: With dust cover closed 415 x 118 x 320mm, dust cover open 415 x 365 x 405mm.

Cartridge: Output voltage 4mV. Recommended load resistance 47kohms (amplifier connection – MM-input).

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