

www.project-audio.com
Designed and manufactured in Europe

DEBUT PRO

Pro-Ject
AUDIO SYSTEMS





Welcome to the deep end.

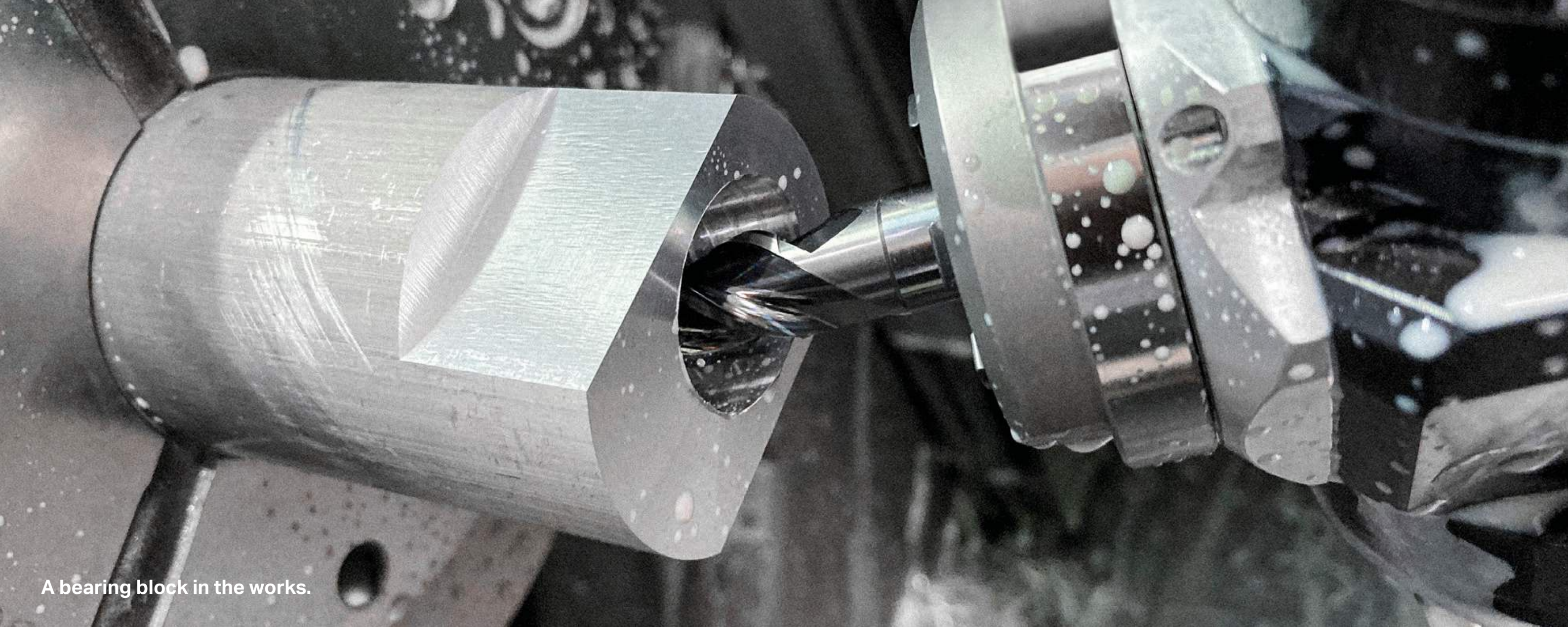
Raising the bar sonically, we've designed Debut PRO to match the league it plays in. The satin black and nickel finish lends it the celebratory look fitting for Pro-Ject's 30th anniversary.

Precision in every component

The precision CNC milled parts are perfectly formed and give the Debut PRO its modern, simple, elegant and, class-leading design. The nickel finish of these components results in a hard, resistant yet aesthetically pleasing surface. This process enables us to produce very high-quality and long-lasting components, avoiding plastics and similar materials that age over time.



CNC Milling Machine Rotary Head



A bearing block in the works.

A throne for your records

TPE damped & anti magnetic platter

The heavy aluminum platter has a ring made of TPE on the inside that helps to dampen all resonances. The anti-magnetic platter is a perfect playback platform, and also allows the turntable to support Moving Coil cartridges without any further modification. The Debut PRO is the ideal turntable for upgrading to an MC cartridge at a later point.



Stabilizing rim —————
TPE damping ring —————





True to the source

Our new Pick it PRO delivers a more lively and robust sound and convinces with its broad dynamic range. The perfect combination of components is key in achieving the great charismatic sound of the Pick it PRO.



US version is equipped with a Sumiko Rainier cartridge.

An arm to rule them all

The Debut PRO features a one-piece carbon-aluminium hybrid tonearm. The carbon layer gives the tonearm a high degree of rigidity, while the inner aluminium tube is responsible for the damping of the tonearm. This super stiff and uniquely dampened tonearm construction ensures perfect tracking of the record groove.

8.6" Carbon Aluminium Hybrid Tonearm





Record Puck Pro is not included.

Output

Gold plated sockets

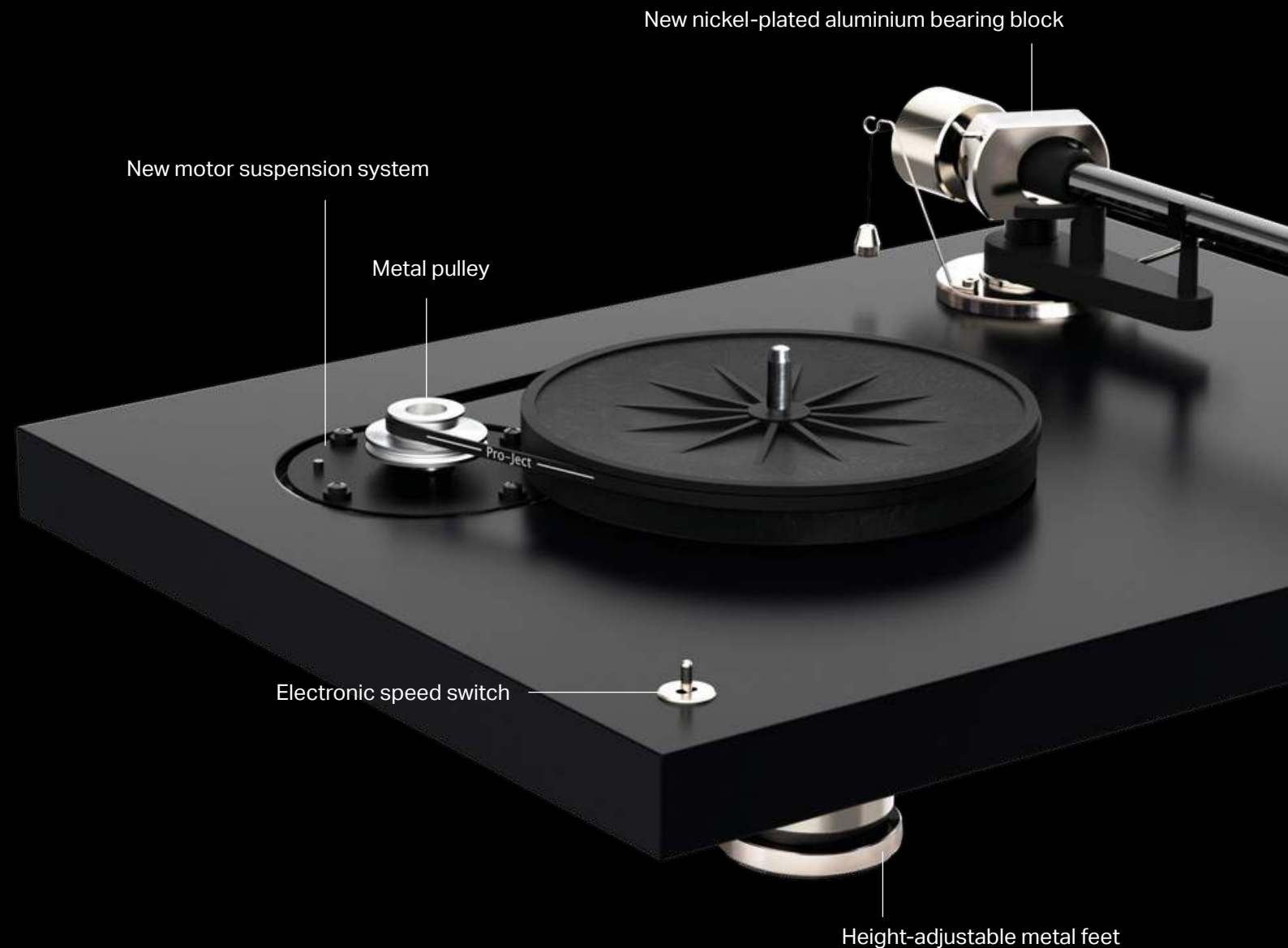
You can always change your RCA output cable and upgrade it with your preferred one. The gold-plated connectors will always provide the best connection.



Adujstable tonearm

VTA & Azimuth

The azimuth and the vertical tracking angle (VTA) can be set. The tonearm height can be continuously adjusted. These settings give you the option of adapting the tonearm to height changes allowing the use of different turntable mats or other cartridges.



New nickel-plated aluminium bearing block

New motor suspension system

Metal pulley

Pro-ject

Electronic speed switch

Height-adjustable metal feet

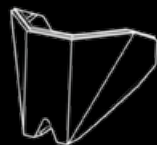
All together now

PRO features

Pick it PRO

Lively and robust sound

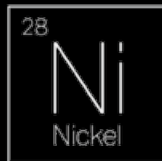
The perfect combination of components is key in achieving the great charismatic sound of the Pick it PRO.



Nickel Coating

Sustainable components

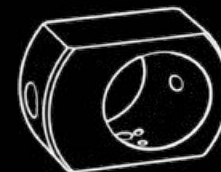
The nickel finish of the aluminum components results in a hard and resistant surface.



Bearing block

Completely new design

The precision CNC milled and nickel-coated tonearm bearing parts are a complete new design just for the Debut PRO.



Hybrid Tonearm

Carbon Aluminium Sandwich

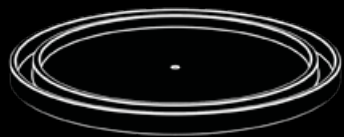
This super stiff and uniquely dampened tonearm ensures perfect tracking of the record groove.



Special Platter

TPE damped & anti-magnetic

The heavy aluminum platter has a ring made of TPE on the inside that helps to dampen all resonances.



33/45 & 78 RPM

High precision motor control

Change between speeds easily with the toggle switch. With the supplied round belt for 78 rpm, you can also listen to your shellac records.



Metal Feet

Damped & height adjustable

The new Debut PRO stands on three height-adjustable damped aluminium feet to guarantee perfect stability.



Azimuth & VTA

Fully adjustable

With the new tonearm of the Debut PRO, both the azimuth and the vertical tracking angle (VTA) can be set.



Technical Specifications

Drive principle	belt drive with electronic speed control
Nominal speeds	33/45 r.p.m. (78 r.p.m. optional)
Platter	Ø 300mm; die cast aluminium, TPE damping, stabilizing rim
Platter bearing	high precision stainless steel axle in bronze bushing
Speed drift	33: +/-0,40%; 45: +/-0,50%
Wow and flutter	33: +/-0,16%; 45: +/-0,14%
Signal to noise	68dB
Tonearm	8,6" one-piece carbon-aluminium hybrid tonearm
Effective tonearm mass	10g
Effective tonearm length	8.6" (218.5 mm)
Overhang	18,5 mm
Power consumption	4 W/ 0 W in Stand-By
Outboard power supply	15V / 0 – 0.8 DC, universal PSU

***Pick it PRO:**

Frequency range	20 - 20 000 Hz +/- 2dB
Channel separation	22dB/1 kHz
Output voltage	4mV/1 kHz
Recommended load impedance	47kohms/amplifier connection – MM-input

*For more information about the Sumiko Rainier cartridge please visit sumikophonocartridges.com

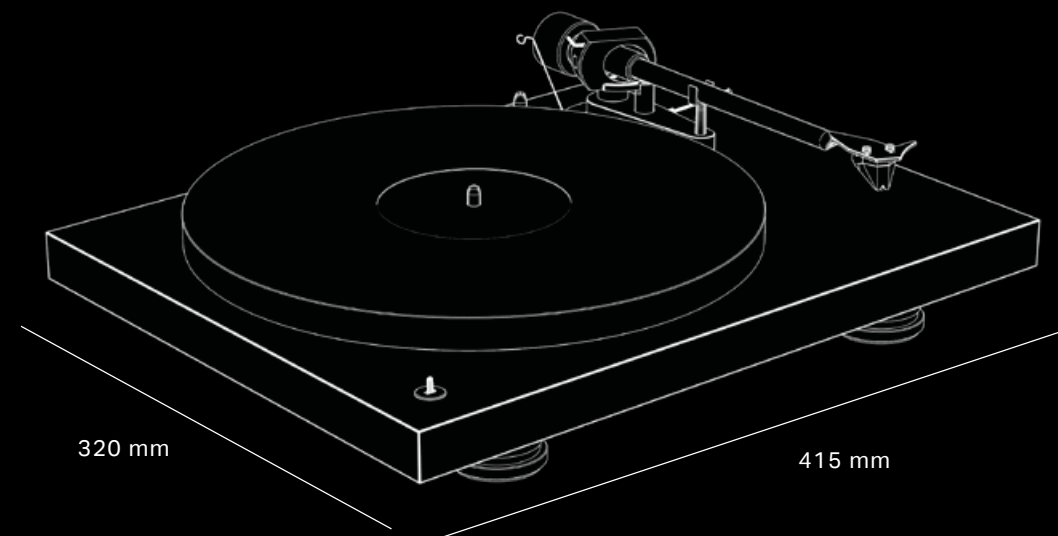
Dimensions and Weight

Width: 415 mm

Height: 113 mm

Depth: 320 mm

Weight: 6 kg



Debut PRO is available in black satin finish and comes with a acrylic dustcover.

30 Years of Pro-Ject

The Debut PRO brings entirely new technologies to our iconic Debut turntable range. This audiophile turntable is truly convincing in all aspects – not only visually, but more importantly also in its sound performance.





Revolutionized

The Pro-Ject 1 and its successor, the Debut series, revolutionized listening to music. These products brought back the love of analogue playback devices at a time when digital music was everywhere, signaling a turning point for the vinyl industry. The “old” technology has made a comeback and is here to stay.

Milestone

The Debut PRO signals a milestone to future generations; a cult product that celebrates the great success of analogue music reproduction and the joy of stereo high-fidelity in your home.





Pro-Ject Audio Systems
a Division of Audio Tuning Vertriebs GmbH

Margaretenstrasse 98
A-1050, Vienna
AUSTRIA

Headquarter & Logistics:
Wirtschaftspark A5 Mistelbach/Wilfersdorf
Analogweg 1, 2130 Mistelbach
AUSTRIA

E-Mail: info@project-audio.com
Heinz Lichtenegger (CEO)

www.project-audio.com
[instagram.com/projectaudiosystems](https://www.instagram.com/projectaudiosystems)
www.facebook.com/PJ.Audio.Systems

Technical data without engagement.
Printed in Austria by Riedel druck.