

## Signature 10

### Highend turntable with single-pivot tonearm

- Mass-loaded belt drive subchassis design
- Magnetically decoupled main platter
- Resonance-optimised alloy With built-in TPE damping
- Inverted main bearing with ceramic ball
- Motor control system for perfect speed stability
- Single-pivot tonearm Signature 10
- Chassis with magnetic decoupling
- High gloss metal surface
- High class finish options: black piano, mahogany, olive

<b>Speed</b>	33, 45 electronic speed change
<b>Motor control system</b>	Precision generator
<b>Platter</b>	10,40 kg TPE damped
<b>Platter puck</b>	405gr
<b>Main bearing</b>	ceramic (ball/plate), magnetically decoupled
<b>Tonearm</b>	10"; single-pivot, alu (SME headshell)
<b>Effective arm length/overhang</b>	254,8 mm / 16mm
<b>Effective arm mass</b>	18,5 g
<b>Suitable cartridge mass</b>	4 - 10g, several counterweights included
<b>Tonearm cable included</b>	Pro-Ject Connect it 5P-C
<b>Power supply</b>	16Volt DC/1600 mA included
<b>Standby power consumption</b>	< 1 watt
<b>Dimensions</b>	475 x 350 x 188mm (WxHxD)
<b>Weight</b>	22 ,5 kg net



SRP  
4.990,00 €

### Audiophile beauty with "state of the art" quality for vinyl lovers!

Signature 10 is a non-compromise highend turntable/arm configuration with a sophisticated concept combining mass-loaded with floating turntable principles. Magnetic feet and TPE-pillows decouple the resonance-free metal granulate filled MDF-chassis from surface. The subsequently benefits from a wonderfully resonance-free, heavy platter, that runs ultra-silently on an inverted ceramic ball bearing with magnetic suspension and is also TPE damped. The new 10" single-pivot tonearm is a genuine Pro-Ject design. With its wide range of adjustment possibilities and the choice of adequate counterweights, nearly all cartridges can be mounted. Signature 10 is an audiophile marvel, that represents our championship in precision engineering and our deep love for music!.3 different luxurious high gloss finish options are available: mahogany, pianoblack and olive.

