

1 Xpression Carbon Classic

Manual turntable with 8,6" cc Evo tonearm & 2M silver

- Belt drive system with synchronous motor
- Main platter bearing made from stainless steel runs in bronze bushing with Teflon bottom
- Heavy aluminium sandwich platter with TPE technology for superior resonance damping & felt mat
- 8,6" carbon tonearm with Evo Kardan rings
- Resonance damping counterweight design
- Advanced 2M silver cartridge with silver spools
- Gold-plated RCA interconnect cable
- Special turntable feet for effective decoupling for massively reduced risk of acoustical feedback
- 4 colour options: HG black piano, HG white, olive, mahogany

speed	33, 45 (manual speed change)
principle	belt drive
Speed variance	33: 0,2% 45: 0,18%
Wow & flutter	33: 0,14% 45: 0,13%
platter	300mm
main bearing	stainless steel
tonearm	8,6" carbon Evo
effective arm length	218,5 mm
overhang	22,0 mm
effective tonearm mass	6,0g
tracking force range	0 - 30mn (2M 18mn recommended)
included accessories	15 volts DC /0,8A power supply, dust cover
Power consumption	4,0 watts max /< 1 watt standby
dimensions	415 x 130 x 335mm (WxHxD)
weight	5,5 kg net / 8,0 kg gross weight



1Xpression Carbon Classic
with 2M silver
SRP
799,00 €

Classic turntable with superior tone-arm & advanced magnetic cartridge reaches magical performance levels!

1-Xpression Carbon Classic is the 6th generation of the hi-fi classic Pro-Ject 1, which was presented for the first time in 1991. No other entry-level turntable concept is more audiophile and the current version includes a totally new carbon tone-arm with spin-off „EVO“-technology. It's new innovative gimbal design features a resonance damping counterweight, that allows best performance for any cartridge. The approved belt drive design offers low noise AC motor with effective motor decoupling, ultra precision frequency DC-driven AC generator (like Speed Box) for ultimate speed stability. The complex main platter construction cannot be found elsewhere in this price range and is similar to the Xtension models. Advanced thermo plastic elastomers (TPE) are used in a sandwich construction with aluminium alloy for optimised resonance behaviour. Platter bearing axle is made from low tolerance chrome plated stainless steel running on Teflon bottom in a bronze bearing housing. Turntable main plinth is from low resonance MDF, which effectively is decoupled from structure-born noise by special absorber feet, that use TPE technology. As a special feature, this package comes with the outstanding 2M silver cartridge, which features silver spools for ultimate fidelity. Beside it's class-leading sound quality, this turntable convinces with classic elegance and four first-class finish options.

