Specifications

Turntable

Motor	DC servo
Drive Method	Belt drive
Speeds	33-1/3 RPM or 45 RPM
Turntable Platter	20 mm-thick, acrylic platter
Wow and Flutter	<0.12% WRM (33 RPM)
Signal-to-Noise Ratio	> 60 dB
Cartridge Type	MC
Power Supply Requirements	100 to 240 V, 50/60 Hz
Power Consumption	6 W
Dimensions	Turntable body: 420 mm (17") × 340 mm (13") × 135 mm (5.3") (W × D × H) Control unit: 133 mm (5.2") x 228 mm (9.0") x 50 mm (2.0") (W x D x H)
Weight	Turntable body: Approx. 8.4 kg (19 lbs) Control unit: Approx. 1.1 kg (2.4 lbs)
Accessories Included	Control unit, Dust cover, Platter, Drive belt, Dust cover hinges, Counterweight (light), Counterweight (heavy), Weight for anti-skate, Auxiliary weight for anti-skate, Headshell with MC stereo cartridge (AT-OC9XEN), 45 RPM adapter, RCA audio cable (approx. 1.1 m (3.6')), Power cable (approx. 1.8m (5.9')) *, Control cable (approx. 1.0 m (3.3')), Ground cable (approx. 1.1 m (3.6')), Hexagonal wrench, Gloves **Power cable length and plug shape may vary depending on the country of sale.*
Tonearm Type	Static balanced straight carbon tonearm
Effective Arm Length	223.6 mm
Overhang	18.6 mm
Tracking Error Angle	Less than 2.0°
Stylus Pressure Adjustment Range	0 to 3.0 g
Applicable Cartridge Weight	(excluding headshell) When counterweight (light) is used: 6.1 to 9.2 g When counterweight (heavy) is used: 9.2 to 13.9 g
Tonearm Height Adjustment Range	-1.5 mm to +7 mm (with included cartridge)
Anti-skate Mechanism	Thread-suspended type
Anti-skate Adjustment Range	Equivalent to 1.3 g to 3.0 g stylus pressure
Replacement Cartridge	AT-OC9XEN
Replacement Belt	AT-LPA2 exclusive belt (sold separately)
Notes	For product improvement, the product is subject to modification without notice.