Specifications

Туре
Motor
Turntable Speeds
Pitch Adjustment Range
Starting Torque
Build-up Characteristics
Braking system
Wow and Flutter

Turntable Platter

Type Effective Length Overhang Tracking Error Angle Offset Angle Arm Height Adjustment Range Stylus Pressure Adjustment Range Head Shell Weight

Applicable Cartridge Weight Range

Cartridge Mounting Dimension Head Shell Terminal Lug

Audio Output

Power Supply

Power Consumption

Dimensions (W x H x D)

Turntable Section

Direct Drive
Brushless DC motor
33-1/3, 45 and 78 rpm
$\pm 8\%$ and $\pm 16\%$
2.2 kg
0.7 s. from standstill to 33- 1/3 rpm
Electronic brake
0.025% W.R.M.S.
Aluminum die-cast
Diameter: 332mm
Weight: Approx. 2.5kg (Including rubber sheet)

Tonearm Section

Static Balance 230mm 15mm Within $2^{\circ} 32'$ (at the outer groove of 30cm(12'') record) Within 0° 32' (at the inner groove of $30 \text{cm}(12^{"})$ record) 22° 0 - 6mm 0 - 4g (Direct Reading) Approx. 7.6g (without auxiliary weight) 5.6 - 12.0g 3.1 - 9.5g (using cartridge spacer) 14.3 - 20.7g (including head shell) (with auxiliary weight) 10.0 - 16.4g 7.5 - 13.9g (using cartridge spacer) 18.7 - 25.1g (including head shell) 12.7 mm (1/2") interval 1.2mmφ 4-pin terminal lug

Terminals

PHONO (Pin Jack) x 1 EARTH TERMINAL x 1

General

AC220-240 V, 50/60 Hz 11 W (ON) 0.3 W (OFF) 453 x 173 x 372 mm

Turntable Section

Weight Operating temperature range Weight

Accessories

Approx. 11.5kg 0° to +40° 35% to 80% RH (no condensation) Turntable, Turntable sheet, Dust cover, EP record adaptor, Balance weight, Auxiliary weight, Cartridge spacer Head shell, Overhang gauge, Screw set for cartridge, PHONO cable, PHONO earth lead, AC power supply cord, Owner's Manual