



Direct Drive Turntable System SL-1300G

Turntable Section

Drive Method	Direct Drive
Motor	Brushless DC motor
Turntable Speeds	33-1/3, 45 and 78* rpm * The turntable speed will be 78.26 rpm when set to 78 rpm.
Starting Torque	0.32 N · m (3.3kgf · cm) (2.86 lbf-in)
Build-up Characteristics	0.7 s. from standstill to 33- 1/3 rpm
Braking system	Electronic brake
Wow and Flutter	0.025% W.R.M.S.
Turntable Platter	Aluminum diecast, Brass and Rubber Diameter: 332mm (13-5/64") Weight: Approx. 3.6kg (7-15/16lbs) (Including a rubber sheet)

Tonearm Section

Type	Static Balance
Effective Length	230mm
Overhang	15mm
Tracking Error Angle	Within 2° 32' (at the outer groove of 30cm(12") record) Within 0° 32' (at the inner groove of 30cm(12") record)
Offset Angle	22°

Arm Height Adjustment Range	0 - 6mm
Stylus Pressure Adjustment Range	0 - 4g (Direct Reading)
Headshell weight	Approx. 7.6g
Applicable Cartridge Weight Range	(without auxiliary weight) 5.6 - 12.0g 14.3 - 20.7g (including head shell) (with small auxiliary weight) 10.0 - 16.4g 18.7 - 25.1g (including head shell) (with big auxiliary weight) 14.3 - 19.8g 23.0 - 28.5g (including head shell)
Cartridge Mounting Dimension	12.7 mm (1/2") interval
Head Shell Terminal Lug	1.2mmφ 4-pin terminal lug

Terminals

Audio Output	PHONO (Pin Jack) x 1 EARTH TERMINAL x 1
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General

Power Supply	AC220-240 V, 50/60 Hz
Power Consumption	For UK 10 W (ON) 0.3 W (OFF) For other countries 10 W (Power ON) 0.3 W (Power OFF)
Dimensions (W x H x D)	453 x 173 x 372 mm
Weight	Approx. 13.0kg
Operating temperature range	0°C to +40°C
Operating humidity range	35% to 80% RH (no condensation)

Accessories

Turntable, Turntable sheet, Dust cover,
EP record adaptor, Balance weight,
Auxiliary weight, Head shell, Overhang gauge,
Screw set for cartridge, PHONO cable,
PHONO earth lead, AC mains lead, Screw set for turntable,
Owner's Manual
