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Cool! I'am really happy

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My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

ORDER NO. SE83000002

Service Manual

Semi-Automatic Turntable System

SL-B200

SL-B200(K)

[E], [EK], [XL], [EG], [EB], [EP], [EI], [EG], [XA], [XM]

原本のため
持出厳禁

The values of this model include silver and black.
The black tone model is available with SL in the Service Manual.
The symbol is the standard mark for plug-in connector type. Products carrying this mark are interchangeable and adaptable among each other.

English

Specifications are subject to change without notice for further improvement.
Weight and dimensions shown are approximate.

| | | | |
|---|--|--|---|
| General | Power supply: 220V, AC 50/60 Hz (For Continental Europe) | Effective length: 220 mm (8.116") | Frequency response: 20 Hz - 20 kHz |
| Power consumption: 0.6 W | Dimensions (W x H x D): 43 x 83 x 33.5 cm (16.93" x 32.87" x 14.34") | Overhang: 15 mm (0.591") | Output voltage: 2.5 V AC (100 Hz), 200 mV (100 Hz) |
| Dimensions (W x H x D): 43 x 83 x 33.5 cm (16.93" x 32.87" x 14.34") | Minimum height (table): 100 mm (3.937") | Tracking error angle: Within 2° 30' at the outer groove of 20 cm (7.874") record | Distortion: 0.05% (1 kHz, 100 mV, 100 Hz) |
| Weight: 1.2 kg (2.645 lb) | Minimum height (table): 100 mm (3.937") | Effective mass: 1.5 g (including cartridge) | Chatter separation: 20 dB at 1 kHz |
| Turntable section | Weight: 33.5 kg (73.8 lb) | Motor current: 100 mA | Compliance (shunt): 17 x 10 ⁻⁶ cm ² /dyne at 100 Hz |
| Type: Semi-automatic Luminate | Motor current: 100 mA | Frequency response: 20 Hz - 20 kHz | Recommended load impedance: 47 kΩ - 100 kΩ |
| Auto return: Yes | Motor current: 100 mA | Output voltage: 2.5 V AC (100 Hz), 200 mV (100 Hz) | Capacitance (shunt): 0.2 μF (0.2 μF ± 5%) |
| Auto stop: Yes | Motor current: 100 mA | Distortion: 0.05% (1 kHz, 100 mV, 100 Hz) | Replacement stylus: EPS-07CS |
| Motor: DC motor | Motor current: 100 mA | Chatter separation: 20 dB at 1 kHz | Preload: 100 μF |
| Drive control method: Servo control | Motor current: 100 mA | Compliance (shunt): 17 x 10 ⁻⁶ cm ² /dyne at 100 Hz | |
| Turntable platter: Aluminum die cast | Motor current: 100 mA | Recommended load impedance: 47 kΩ - 100 kΩ | |
| Wax and Rubber: 35 x 0.5 mm and 63 mm (1.38" x 0.0197" and 2.48") | Motor current: 100 mA | Capacitance (shunt): 0.2 μF (0.2 μF ± 5%) | |
| Function: 100 RPM (33 RPM) | Motor current: 100 mA | Replacement stylus: EPS-07CS | |
| Tonearm section | Motor current: 100 mA | Preload: 100 μF | |
| Type: Standard balanced straight | Motor current: 100 mA | | |
| Isolation: Yes | Motor current: 100 mA | | |
| Preload: 100 μF | Motor current: 100 mA | | |

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Technics

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