SPECIFICATIONS

Wow and Flutter: 0.06% (WRMS) 0.16%

Input Sensitivity and Impedance:
- Microphone: 0.35mV, 300 ohms to 5 kohms
- Line in: 60mV, 50 kohms or more
- DIN (Record/Playback): 0.35mV, 3.3 kohms (For BS, FS, AU, W)
- Output Level: 500mV or more

Output Load Impedance:
- Line out: 50 kohms or more
- DIN (Record/Playback): 50 kohms or more (For BS, FS, AU, W)

Headphone: 8 ohms to 2 kohms

Distortion: 1.0% (1 kHz, OUV)

Cross Talk: 60 dB or more (at 1 kHz)

Between tracks: 30 dB or more (at 1 kHz)

Between channels: AC 220V, 50 Hz (For FS)

Power Supply: AC 120V, 60 Hz (For U, C)

Dolby NR: AC 240V, 50 Hz (For BS, AU)

AC 100 to 110V/115 to 127/200 to 220/230 to 250V, 50/60 Hz

For W)

Power Consumption: 9.5W

Dimensions: 110(4)×435(W)×269(D)mm

Weight: 4.2kg

Motor: Electronically controled DC motor

* According to DIN 45 500

Specifications and Schematic diagram are subject to change for performance improvement without notice.

Note:

U..............USA  FS..............Switzerland and Scandinavia  AU..............Australia
C..............Canada  BS..............Great Britain  W..............General Area