Type 3-speed, fully manual operation

DC servo motor Motor **Drive Method** Direct drive

Speeds 33-1/3 RPM, 45 RPM, 78 RPM

Turntable Platter Die-cast aluminum

Starting Torque >1.0 kgf.cm **Braking System** Electronic brake

Wow and Flutter <0.2% (WTD) @ 3 kHz (JIS)

Signal-to-Noise

>50 dBRatio

Pre-amp "PHONO": 4 mV nominal at 1 kHz, 5 cm/sec **Output Level** Pre-amp "LINE": 240 mV nominal at 1 kHz, 5 cm/sec

Phono Pre-Amp

Gain

36 dB nominal, RIAA equalized

A/D, D/A – 16-bit/44.1 kHz or 48 kHz USB selectable; Computer interface – USB 2.0 C **USB Function**

or above

2.75 W

Power Supply

Requirements

100 to 240 V, 50/60 Hz, 1.5A Max

Power

Consumption

Accessories

Dimensions 452.0 mm (17.80") W x 352.0 mm (13.86") D x 141.6 mm (5.57") H

8 kg (17.6 lbs.), without dust cover Weight

counterweight; felt mat; dust cover; 45 RPM adapter; plug-type stylus target light Included

AT-VM95E phono cartridge; AT-HS6 headshell; 1.9 m (6.2') USB cable; dual RCA (mail

Tonearm Type Balanced S-shaped tonearm with detachable headshell

Effective Arm

230.5 mm Length

Overhang 16 mm

Tracking Error

Less than 3 degrees

Angle

Applicable

3.5-8.5 g

Cartridge Weight

Anti-skating Range

0-4 g

Replacement

AT-VMN95E

Stylus

Communication

Bluetooth Version 5.0 **System**

Maximum

Communication

Line of sight - approx. 10 m (33')

Range

Compatible

A2DP

Bluetooth Profile

SBC, Qualcomm® aptXTM audio **Support Codec**