



AT-LPW40WN

FULLY MANUAL BELT-DRIVE TURNTABLE - WALNUT

Key Product Features

- Fully manual, belt-drive turntable with two speeds: 33- $\frac{1}{3}$ and 45 RPM.
- Motor features a speed-sensor system to maintain accurate platter rotation speed.
- Walnut effect wood veneer chassis for reduced resonance for excellent audio reproduction.
- Lightweight straight carbon fiber tonearm for improved low resonance performance and minimise tracking error.
- Professional anti-resonance, die-cast aluminum platter with rubber mat.
- External power supply.
- Integrated preamp with Phono/Line switchable output.

Included Accessories

- AT-HS4BK Headshell.
- AT-VM95E Dual Moving Magnet Cartridge with Elliptical stylus.
- Turntable rubber mat.
- Detachable RCA output cable (dual RCA male to dual RCA male).
- 45 RPM adapter.
- Counterweight.
- Removable hinged dust cover.



Specifications

Turntable

Drive Method	Belt-drive
Type	2-speed, fully manual operation
Motor	DC servo with Active Speed Stabilisation
Speeds	33 $\frac{1}{3}$ RPM, 45 RPM
Turntable Platter	Die-cast aluminum
Wow and Flutter	0.15% WRMS (33RPM) at 3kHz
Signal-to-Noise Ratio	60dB
Output Level	Pre-amp: PHONO: 4.0mV nominal at 1kHz, 5cm/sec Pre-amp: LINE: 200mV nominal at 1kHz, 5cm/sec
Power Supply Requirements	100 to 240V AC, 60Hz
Power Consumption	1W
Phono Pre-Amp Gain	36dB nominal, RIAA equalised

Cartridge & Stylus

Model	AT-VM95E
Type	VM Dual Magnet
Output Voltage	4mV (at 1.5kHz, 5cm/sec)
Vertical Tracking Force Range	1.8 to 2.2g (standard 2.0g)
Stylus Shape	Elliptical
Stylus Size	0.3 x 0.7 mil
Recommended Load Impedance	47,000 ohms
Weight	6.1g
Replacement Stylus	AT-VMN95E

Headshell

Model	AT-HS4
Weight	8.5 g
Body	Die-cast aluminum body

Tonearm

Type	Balanced straight tonearm with detachable headshell
Effective Length	223.6mm
Overhang	18.6mm
Maximum Tracking Error Angle	Less than 2 degrees
Anti-Skating Range	0 to 3g

Specifications are subject to change without notice.



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