



AT-LPW30TK

MANUAL BELT-DRIVE WOOD BASE TURNTABLE

Designed for optimal high-fidelity audio reproduction from vinyl.

Developed in Tokyo, Japan with over 50 years of expertise in creating high-fidelity equipment, the LPW30TK turntable is designed to give you optimal high-fidelity audio reproduction from vinyl.

Product Highlights

- Optimal high-fidelity audio experience.
- Teak effect wood veneer finish.
- Connect directly to speakers at home with the built-in preamplifier.
- Fully manual, belt-drive operation with two speeds: 33 $\frac{1}{3}$ and 45 RPM.
- Adjustable dynamic anti-skate control.
- Professional anti-resonance, die-cast aluminum platter with rubber mat.
- AT-HS4 headshell and AT-VM95C Dual Moving Magnet phono cartridge with 0.6 mil conical stylus.
- AT-VM95C cartridge is compatible with any VM95 Series replacement stylus, offering a wide choice of options for every application.
- Straight tonearm with hydraulically damped lift control and lockable rest.



SRP: £269.00/€299,00 (inc. VAT)

Specifications

Turntable

Drive Method	Belt-drive
Type	2-speed, fully manual operation
Motor	DC servo motor
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, 50/60Hz
Power Consumption	220V 50Hz (EU) Working: 1.2W • Motor off: 1.1W • Power Off: 0.2W
Dimensions	116.9 x 420.0 x 340.0 (H x W x Dmm)
Weight	5.0 kg
Accessories Included	AT-HS4SV Headshell AT-VM95C Dual Moving Magnet Cartridge with Elliptical Stylus Detachable RCA output cable (dual RCA male to dual RCA male) AC adapter, 45 RPM adapter, Counterweight, Rubber mat, Removable hinged dust cover



Cartridge & Stylus

Model	AT-VM95C
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	Bonded Conical Stylus
Stylus Size	0.6 mil
Recommended Load Impedance	47,000 ohms
Weight	6.1g
Replacement Stylus	AT-VMN95C

Headshell

Model	AT-HS4SV
Weight	8.5g
Body	Die-cast aluminum body

Tonearm

Type	Static balanced straight aluminium tonenarm
Effective Length	223.6mm
Overhang	18.6mm
Maximum Tracking Error Angle	Less than 2 degrees
Stylus Pressure Adjustment Range	0 to 3g

Specifications are subject to change without notice.

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