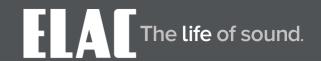
ELAC Miracord 50







Smooth Vinyl Precision and the next chapter of our legacy. Designed to deliver the same exceptional listening experience as our whole Miracord Series.



Anti-resonant Chassis

Superior isolation is achieved with a chassis designed to minimize the sonic effects of vibration and feedback.



Precision Tonearm and Cartridge

The tonearm is a static-balance, straight-tube design with precision bearings, builtin anti-skate adjustment and removable bayonet-style headshell.



Built-in Phono Equalizer Amplifier Unlike most turntables, the Miracord 50 comes complete with a built-in phono preamp for correct RIAA equalization.

ELAC's Miracord 50 Turntable is designed to deliver exceptional vinyl transcription, inspired by the iconic Miracord name from the Golden Age of Stereo when turntables reigned supreme. The Miracord 50 is carefully engineered with a belt-drive motor and aluminum die cast platter. A precision static-balanced, straight-tube tonearm with removable headshell features a factory-mounted MM phono cartridge. Designed with convenience in mind, the Miracord 50 is equipped with a built-in phono preamplifier, allowing you to add this turntable to any music system.

ELAC Miracord 50



TECHNICAL SPECIFICATIONS

TURNTABLE SECTION

• Drive System Belt drive Motor DC motor • Selectable Speeds 33⅓ and 45 rpm

 Rotation Speed Variation +/-1 % · Wow and Flutter

-67 dB or higher (A-weighted) • Signal-to-Noise Ratio -60 dB or higher (unweighted)

Aluminum die cast Platter

CARTRIDGE SECTION

• Type Audio-Technica AT91 moving magnet

• Frequency Response 20 Hz to 20 kHz

 Channel Separation >18 dB · Channel Balance 2.5 dB Vertical Tracking Angle 20 degrees Supported Load Impedance $47 \text{ k}\Omega$

• Stulus Pressure 2.0 q +/-0.5 q Cartridge Weight 5.0 q +/-0.5 q

• Headshell Weight 11.0 g (including screws, nuts and wires)

TONEARM SECTION

Aluminum tube, static-balanced Type

• Stylus Pressure Range 0 to 4.0 g · Cartridge Weight Range 3.5 to 6.0 g • Effective Arm Mass 27.4 g 18.6 mm Overhang Offset Angle 25 degrees Anti-Skating Adjustment 0...4

Stainless steel · Main Bearing

PHONO EQUALIZER AMPLIFIER

 Type Moving magnet (MM) Phono Output 2.5 mV (1 kHz, 3.54 cm/sec)

• Line Output 140 mV (-17 dBV)

CONNECTOR RCA jacks including RCA cable **VOLTAGE** 100 to 240 V AC / 50/60 Hz **POWER CONSUMPTION** 1.5 W (less than 0.5 W at standby)

DIMENSIONS (H x W x D) 5.5" x 16.5" x 14.2" (140mm x 420mm x 360mm)

WEIGHT 12.1 lb / 5.5 kg (approx.)





