



Output voltage: 0.6mV@5cm/sec

DELOS

The New Angle on LP Reproduction: Introducing the LYRA Delos MC Phono Cartridge An analog LP played back with an MC cartridge can sound exceptionally good. Normally, the more cost put into the cartridge, the better the sound. However, sometimes what is required is not more cost but more clever engineering, as with the Lyra Delos.

Compliance: Approx. 12 x 10cm/dyne at 100Hz
Tracking force: 1.65g – 1.75g (1.72g recommended)

Loading: 97.6ohm ~ 806ohm
Weight: 7.3g



\$2.000



1.800 €



1.790 €



Output voltage: 0.5mV@5cm/sec

KLEOS SL : 0.25mV@5cm/sec

KLEOS

KLEOS SL

KLEOS Mono

The Kleos innovates with a stronger chassis machined from aircraft-grade alloys, narrowed mounting area to improve energy transfer, and pre-stressed construction combining multiple materials with non-parallel surfaces to inhibit internal body resonances. The fully hand-made Kleos has a Lyra-designed line contact stylus and platinum-plated output pins, achieving an exceptionally quiet noise-floor with superior immediacy, resolution and tracking, wide dynamic range and explosive transients, plus a warmer and natural tonal balance. The Kleos is a high-value cartridge that surpasses the sound quality of substantially more expensive cartridges.

Compliance: Approx. 12x10-6cm/dyne at 100Hz
Tracking force: 1.65g – 1.75g (1.72g recommended)

Loading: 95.3ohm ~ 816ohm
Weight: 8.8g



\$3.900



3.800 €



3.400 €

\$4.100

3.900 €

3.700 €

\$4.100

3.900 €

3.700 €



Output voltage: 0.56 mV@5cm/sec

ETNA λ SL : 0.25mV@5cm/sec

ETNA λ (Lambda)

ETNA λ (Lambda) SL

ETNA λ (Lambda) Mono

The Lambda Etna thereby continues the New Angle benefits (coil and magnet angles become aligned when the cartridge is in the playing position), but stability and sonic performance are significantly improved. While Etna λ Lambda is second from the top in Lyra's line, one listen will demonstrate that this cartridge's performance would define the very top of any other cartridge line. Atlas has a very refined, elegant and voluptuous sound while Etna λ Lambda personality is more outgoing. We truly believe that choosing between these two exceptional performers will come down to one's tastes and the system in which it will live. For many customers Etna λ Lambda will be ideal and become their preferred Lyra.

Compliance: Approx. 12x10 cm/dyne at 100 Hz
Tracking force: 1.62 - 1.72g

Loading: Details in manual
Weight: 9.2g



\$9.000



8.500 €



8.200 €

\$10.000

9.200 €

8.999 €

\$10.000

9.200 €

8.999 €



Output voltage: 0.56mV@5cm/sec

ATLAS λ SL : 0.25mV@5cm/sec

ATLAS λ (Lambda)

ATLAS λ (Lambda) SL

ATLAS λ (Lambda) Mono

The Atlas λ Lambda is Lyra's new flagship phono cartridge, using a body that is meticulously carved from a solid billet of titanium, through a process that involves both contact (for the exterior) and non-contact machining (for the interior body structures). By making most of the Atlas λ Lambda body surfaces non-parallel (avoiding dimensions that are multiples of other dimensions) and adding a pre-stressed phase-interference resonance-controlling system, resonances have been further inhibited. We firmly believe that the Atlas λ Lambda represents an important step forward in LP playback.

Compliance: Approx. 12 x 10-6cm/dyne at 100Hz
Tracking force: 1.62 - 1.72g

Loading: 104ohm ~ 887ohm
Weight: 9.5g



\$11.995



10.999 €



10.900 €

\$12.995

12.150 €

11.780 €

\$12.995

12.150 €

11.780 €

Erodion EVO - MC Step-Up Transformer

8.300 €

Phonopipe (Phono Cable) :

1.2m - 1.700 €, 1.5m - 1.850 €

SPT (Stylus Treatment) :

70 €

Για ανταλλαγές: Ισχύουν οι τιμές Ευρώπης

Όλες οι άνωθεν τιμές περιλαμβάνουν Φ.Π.Α. 24%

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