

LINN ARKIV MOVING COIL CARTRIDGE

The new Arkiv is an enhanced version and now in its latest reincarnation embodies a new stylus assembly, with a more highly developed and advanced stylus shape swaged directly into a super rigid boron cantilever.

The Arkiv directly couples every groove induced deflection to the super sensitive coil motion detection circuitry of the motor mechanism. Precision wound coils, gold contacts, no loss damping and linear suspension mechanisms, along with precision assembly, are optimised with the mechanical strength and rigidity which can only be obtained with a machined-from-the-solid high tensile hard alloy carcass. This design integrity ensures that every detail in the record groove can be retrieved and its modulation transferred with the absolute minimum loss of information by this direct coupled ultra high precision, linear mechanical to electrical transducer.

This latest Linn moving coil cartridge development makes manifest our commitment to continue deploying new technology and new knowledge to support our customers who value music reproduction accuracy and, in particular, to the priceless, irreplaceable store of music and performances they have accumulated over half a century of LP recordings.

Retail price £1,200 (inc VAT)

For more information please contact Linn Products Ltd
customer services on Freephone 0500 888909

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TECHNICAL SPECIFICATIONS

| | |
|---------------------------------|------------------------------------|
| Type: | Low Output Moving Coil |
| Tracking Weight Range: | 1.8 - 2.0 g |
| Compliance: | 12×10^{-6} cm/dyne, 100Hz |
| Coil Impedance: | 4 Ohms |
| Recommended Load: | >50 |
| Output: | 0.4mV (1kHz @ 3.54cm/s |
| Stylus Type: | Line Contact |
| Connection Method: | Flying Wire |
| Weight: | 7.4g |
| Separation at 1kHz: | Better than 30dB |
| Channel balance at 1kHz: | 0.5dB |
| Recommended arm: | Linn specification |