



LINN

Asak & Asaka Moving Coil Cartridge

Technical Specifications

Body	Asak – Plastic Asaka - Metal
Frequency response	20Hz – 20KHz +/- 1dB
Separation @ 1KHz	Better than 27dB
Tracking weight *	1.5 – 1.7Grams
Channel Balance @ 1KHz	Within 1dB
Recommended load	>10 ohms; Nominal 470 ohms
Capacitance loading	Not critical
Stylus type	Vital
Tracking angle	20deg
Weight	7 Grams
Compliance (cu)	10
Output voltage	100uV

* Tracking weight is normally set to 1.6 – 1.7 for moving coil cartridges. Exact tracking weight should be set by listening at normal room temperature.