

	TT level 1.1 Record Player 0–33–45 RPM electronic switchable Incl. Tone arm, Audio Technica 3600L cartridge, cover, record weight Base in transparent acrylic of black acrylic WxDxH 430 x 327 x 140 mm, 8 Kg	1.295,-
	TT level 2.1 DC Record Player including Speedpod 0–33–45 RPM, control and fine adjustment via SpeedPod Incl. SpeedPod, tone arm, Audio Technica 3600L cartridge, cover, record weight Base in transparent acrylic of black acrylic WxDxH 430 x 327 x 152-162 mm, 8 Kg	1.795,-
	TT level 3.1 Record Player, Black Acrylic/solid wood SpeedPod option: Speed adjustment in 0.01 rpm steps 0–33–45 RPM, SpeedPod available as extra Incl Titanium tone arm, Audio Technica 3600L cartridge, cover, record weight Base in solid beech and black acrylic or solid walnut and black acrylic WxDxH 430 x 327 x 156 mm, 11 Kg	2.495,- 199,-
	Aka MC Aluminium cantilever / Bonded Tiny Spherical 5/20uM . Square coil 4N OCC, impedance 5 ohm, Bandwidth 20-20.000Hz +/-2dB Output level 0.3mV, Channel separation > 24dB, Channel balance < 0.8dB Tracking force 1.4-2.2 gram, recommended force 1.8 gram, VTA 20 degrees Compliance 16 uM/mN, Weight 9 grams, recommended load 100-470 ohm	395,-
	Kuro MC Boron cantilever / Nude Elliptical 6/15uM Square coil 4N OCC, impedance 5 ohm, Bandwidth 20-22.000Hz +/-2dB Output level 0.26mV, Channel separation > 25dB, Channel balance < 0.5dB Tracking force 1.6-2.2 gram, recommended force 1.8 gram, VTA 20 degrees Compliance 13 uM/mN, Weight 9 grams, recommended load 100-470 ohm	795,-
	Shiro MC Boron cantilever / Nude Fine Elliptical 5/15uM Square coil 6N OCC, impedance 4.7 ohm, Bandwidth 20-25.000Hz +/-2dB Output level 0.26mV, Channel separation > 26dB, Channel balance < 0.3dB Tracking force 1.6-2.2 gram, recommended force 1.8 gram, VTA 20 degrees Compliance 13 uM/mN, Weight 9 grams, recommended load 100-330 ohm	1.295,-
	Kin MC Ruby cantilever / Nude Fine Elliptical 5/15uM Square coil 6N OCC, impedance 4.7 ohm, Bandwidth 15-25.000Hz +/-2dB Output level 0.28mV, Channel separation > 28dB, Channel balance < 0.3dB Tracking force 1.6-2.0 gram, recommended force 1.8 gram, VTA 20 degrees Compliance 15 uM/mN, Weight 9 grams, recommended load 100-330 ohm	1.795,-
	Myo MC Sapphire cantilever / Nude Fine Elliptical 5/15uM Square coil 6N OCC, impedance 4.7 ohm, Bandwidth 15-28.000Hz +/-2dB Output level 0.28mV, Channel separation > 28dB, Channel balance < 0.3dB Tracking force 1.3-2.0 gram, recommended force 1.8 gram, VTA 20 degrees Compliance 16 uM/mN, Weight 9 grams, recommended load 100-330 ohm	2.495,-