

KP-5021



SPECIFICATIONS

Drive	Belt and Idler Wheel, Dual-Drive System
Motor	4-pole Synchronous Motor
Turntable	12-9/16 inch (32 cm) Solid die-cast aluminum alloy type, weighing 4.4 lbs.
Speed	Two Speed, 33-1/3 and 45 rpm
Wow and Flutter	Less than 0.05%
Signal to Noise Ratio	More than 50 dB
Tonearm	Static Balanced Pile Arm. Direct Reading Stylus Pressure, 4-terminal plug-in type, Lateral Balancer, Inside Force Cancellor.
Tracking Error	±1 degree
Stylus Pressure Variable Range	0 to 4 grams
Cartridge	Vertical Magnet type
Frequency response	10 to 20,000 Hz
Output Balance	Within ±1 dB
Channel separation	More than 25 dB at 1,000 Hz
Impedance	5.5k ohms
Output voltage	5 mV (1,000 Hz, 5 cm/sec)
Load impedance	50k ohms
Recommended stylus pressure	2.5 ± 0.5 grams
Stylus	0.7 mil Diamond Stylus
Compliance	10 × 10 ⁻⁶ cm/dyne
Replacement stylus	Type N-33
Special Mechanism	One touch 50 ~ 60 Hz changeover mechanism; Lever controlled oil damped arm elevation, AC ON/OFF-Idler OFF mechanism.
Supplied Accessories	Spare plug-in Head, EP Adaptor, Grease Tube for Idler, small screwdriver, Lubricating Oil.
Power Requirement	AC 110 ~ 120V/220 ~ 240V, 50/60 Hz
Power Consumption	60 Hz 14W, 50 Hz 15.5W
Dimensions	Width 16-1/8" × Height 7" × Depth 16-1/8"
Weight	24.2 lbs.