

## KP-2021



### SPECIFICATIONS

**DRIVE:** Belt Drive System, **MOTOR:** Outer-rotor hysteresis synchronous, **TURNTABLE:** 12 inch (30 cm) Solid die-cast, aluminum alloy type, **SPEED:** Two speed, 33-1/3 and 45 r.p.m., **WOW & FLUTTER:** Less than 0.08%, **SIGNAL TO NOISE RATIO:** More than 45 dB, **TONE ARM:** Static Balanced Pipe Arm, **TRACKING ERROR:**  $\pm 1.5$  degrees, **STYLUS FORCE VARIABLE RANGE:** 0 to 4 grams, **CARTRIDGE:** Moving Magnet Type, **FREQUENCY RESPONSE:** 20 to 20,000 Hz, **OUTPUT BALANCE:** within  $\pm 1$  dB, **CHANNEL SEPARATION:** More than 25 dB at 1,000 Hz, **IMPEDANCE:** 5 Kohms, **OUTPUT VOLTAGE:** 5 mV (1,000 Hz, 5 cm/sec.), **LOAD IMPEDANCE:** 50 Kohms, **RECOMMENDED STYLUS FORCE:**  $3 \pm 0.5$  grams, **STYLUS:** 0.7 mil Diamond stylus, **COMPLIANCE:**  $7 \times 10^{-6}$  cm/dyne, **REPLACEMENT STYLUS:** Type N-34, **SPECIAL MECHANISM:** Oil damped arm elevation, **SUPPLIED ACCESSORIES:** EP Adaptor, Motor oil, **POWER REQUIREMENTS:** AC 110 ~ 120 V/220 ~ 240 V 50/60 Hz, **POWER CONSUMPTION:** 60 Hz 14W, 50 Hz 15.5W, **DIMENSIONS:** 6-1/2" (H) x 18-1/8" (W) x 16-1/8" (D), **WEIGHT:** 13.2 lbs.