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KP-3022 (KP-3022F)



SPECIFICATIONS

DRIVE:	Belt Drive System
MOTOR:	4 pole Synchronous Motor
TURNTABLE:	12 inch (30 cm) Solid die-cast aluminum alloy type
SPEED:	Two speeds, 33-1/3, and 45 rpm
WOW-FLUTTER:	Less than 0.08% (WRMS)
SIGNAL TO NOISE RATIO:	More than 48 dB
TO NEARM:	Static Balance Type, Tapered pipe arm Slide-locked EIA plug-in connector Direct-reading stylus force
TRACKING ERROR:	±1.5 degree
STYLUS FORCE VARIABLE RANGE:	0 to 4 grams
CARTRIDGE:	
Type:	Moving magnet type
Frequency Response:	20 Hz ~ 20,000 Hz
Channel Separation:	More than 25 dB (1,000 Hz)
OUTPUT:	5 mV (1,000 Hz, 50 mm/sec)
OUTPUT BALANCE:	Less than 2.5 dB (1,000 Hz, 50 mm/sec)
LOAD IMPEDANCE:	50 k ohms
STYLUS FORCE:	2 ±0.25 grams
STYLUS:	0.6 mil Diamond Stylus
COMPLIANCE:	7 × 10 ⁻⁶ cm/dyne
REPLACEMENT STYLUS:	Type N-39
SPECIAL MECHANISM:	Auto-in, Auto-cut, Auto-repeat, Auto-return, Disc size selector, Manual-in, Pause elevation, Anti-skating, Panel floating, Head shell stand, Pilot lamp for stylus adjust, 24 pole Synchronous timing for tonearm drive.
SUPPLIED ACCESSORIES:	EP Adaptor Motor lubricating oil Low capacity audio cord with PIN plug
POWER REQUIREMENT:	AC 110 ~ 120V/220 ~240 V, 50/60 Hz or AC 117V, 50/60 Hz
POWER CONSUMPTION:	15.5 W, 50/60 Hz
DIMENSIONS:	W 17-5/8" (448 mm), H 6-13/6" (173 mm), D 14-21/32" (374 mm)
WEIGHT:	19.2 lbs (8.7 kg)

V-42 SPECIFICATIONS

Type:	Moving magnet
Output voltage:	1.2mV~2.4mV at 1kHz
Frequency response:	20Hz~40 kHz
Channel balance:	Less than 2.5dB at 1kHz
Channel separation:	More than 18dB at 1kHz
Impedance:	2.45k-ohm at 1kHz
Suitable stylus force:	1.7~2.3g
D.C. resistance:	470 ohm
Compliance:	5~8/10 cm/dyne
Optimum load	47k-ohm
Replacement stylus:	N-42 (Parabolic)
Weight:	6~7 g

* This is a factory's specifications.