

KD-3055



SPECIFICATIONS

MOTOR and TURNTABLE

Drive System	Belt drive system
Motor	4 pole synchronous motor
Turntable Platter	30 cm (12") diameter Aluminum alloy die-cast
Speeds	2 speeds, 33-1/3 and 45 rpm
Wow and Flutter	Less than 0.06% (WRMS) DIN \pm 0.08%
Signal to Noise Ratio (Rumble)	JIS Better than 50 dB DIN unweighted Better than 44 dB DIN weighted Better than 65 dB

TONEARM

Type	Static-balance type, S-shaped pipe arm, EIA plug-in connector
Effective Arm Length	215 mm (8-7/16")
Over-Hang	9.5 mm (3/8")
Tracking Error	\pm 1.5 degree
Stylus Pressure Variable Range	0 to 3 grams
Usable Cartridge Weight	4 to 13 grams (Supplied head shell 7 grams balance weight 4 grams)

CARTRIDGE

Type	Moving magnet type (V-39 MK II)
Frequency Response	20 ~ 20,000 Hz
Channel Separation	Better than 25 dB (1,000 Hz)
Output Voltage	3 mV (1,000 Hz, 5 cm/sec)
Output Balance	1.5 dB (1,000 Hz, 5 cm/sec)
Load Impedance	50 k ohms
Stylus	0.5 mil diamond
Stylus Pressure	2 ± 0.25 grams
Compliance	7×10^{-6} cm/dyne
Replacement Stylus	N-39 MK II

CARTRIDGE (P type)

Type	V-shaped dual type (V-41A)
Frequency Response	20 ~ 20,000 Hz
Channel Separation	More than 25 dB (at 1,000 Hz)
Output Voltage	2 mV (5 cm/sec at 1,000 Hz)
Output Balance	1.5 dB (5 cm/sec at 1,000 Hz)
Load Impedance	50 k ohms
Stylus	0.6 mil diamond
Stylus Pressure	2 ± 0.5 grams
Compliance	7×10^{-6} cm/dyne

MISCELLANEOUS

Power Requirements	AC120V, 60 Hz — K.P. AC220V, 50 Hz — L AC220~240V, 50 Hz — T X S AC110~120/220~240V, 50/60 Hz — M.U.W.
Power Consumption	7 watts
Dimensions	W 480 mm (18-7/8") D 363 mm (14-5/16") H 146 mm (5-3/4")
Weight	11.0 kg (24.3 lbs)
Special Features	Auto-return mechanism, Auto-cut mechanism, Arm elevation, Return speed adjusting mechanism, Anti-skating device, Stylus pressure direct-readout, Counter, Insulator, Free-stop action dust cover, Shell stand
Supplied Accessories	EP adaptor, Motor lubricating oil, Over-hang gauge Motor pulley and screw driver — M.U.W