

KD-1033



SPECIFICATIONS

MOTOR and TURNTABLE

Drive System	Belt-drive system
Motor	4-pole synchronous motor
Turntable Platter	12 inch (30 cm) diameter Zinc ally die-casting
Speeds	2 speeds, 33-1/3 and 45 rpm
Wow and Flutter	Less than 0.06% (WRMS) Less than $\pm 0.08\%$ (DIN)
Signal to Noise	More than 48 dB More than 40 dB (DIN unweighted) More than 64 dB (DIN weighted)

TONEARM

Type	Static-balance type, S-shaped pipe arm EIA plug-inconnector
Effective Arm Length	8-7/16 inch (215 mm)
Over-Hang	3/8 inch (9.5 mm)
Tracking Error	± 1.5 degree
Stylus Pressure	
Variable Range	0 to 3 grams
Usabel Cartridge	
Weight	4 to 10 grams (Supplied headshell 7 grams)

CARTRIDGE (Only for U,X,M type)

Type	Moving magnet type (V-47)
Frequency Response	20 ~ 20,000 Hz
Channel Separation	More than 26 dB (at 1,000 Hz)
Output Voltage	2.3 mV (5 cm/sec at 1,000 Hz)
Output Balance	1.5 dB (5 cm/sec at 1,000 Hz)
Load Impedance	50k ohms
Stylus	0.5 mil diamond
Stylus Pressure	2 ± 0.5 grams
Compliance	7.5×10^6 cm/dyne

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

SPECIAL MECHANISM

(Additional Feature)	Tone arm elevation Anti-skating device Stylus pressure direct-readout counter Panel-floating suspension
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ACCESSORIES

(Supplied)	EP adapter Motor lubricating oil Over-hang gauge Motor pulley and screw driver (only for M.U.W type)
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POWER

CONSUMPTION	7 watts
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DIMENSIONS

W	17-15/16" (456 mm)
D	13-11/16" (347 mm)
H	5-11/16" (145 mm)

WEIGHT

	13.2 lbs (6 kg)
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POWER

REQUIREMENT

	AC 120V, 60 Hz (K.P. type)
	AC 220V, 50 Hz (L type)
	AC 220V ~ 240V, 50 Hz (T.X.S type)
	AC 110 ~ 120/220 ~ 240V 50/60 Hz (M.U.W type)