The mechanical chassis of this model is K Mechanical Chassis. Therefore refer to the Service Manual for K Mechanism. (Order No. VSD9402M632)
Specifications

Power Source: 220–240 V AC 50–60 Hz
Power Consumption: 41 watts

Video Recording System: 2 rotary heads, helical scanning system
Video Heads: 4 heads
Tape Speed: SP: 23.39 mm/sec.
LP: 11.7 mm/sec.
Tape Format: VHS/S-VHS tape
Record/Playback Time: SP: 240 min. with NV-E240 SP: 260 min. with NV-SE260
LP: 480 min. with NV-E240 LP: 520 min. with NV-SE260

VIDEO
Television System: CCIR; 625 lines, 50 fields, PAL colour signal
Modulation System: Luminance; FM azimuth recording
Colour signal; converted subcarrier phase shift recording
Input Level:
AV1/AV2; 1.0 Vp-p, 75 ohm, terminated
VIDEO IN (AV3) (PHONO); 1.0 Vp-p, 75 ohm, terminated
S-VIDEO IN (AV3); 1.0 Vp-p, 75 ohm, terminated
Output Level:
AV1/AV2; 1.0 Vp-p, 75 ohm, terminated
VIDEO OUT (PHONO); 1.0 Vp-p, 75 ohm, terminated
S-VIDEO OUT; 1.0 Vp-p, 75 ohm, terminated
RF Modulated; UHF channel 36 (±6), 75 ohm

AUDIO
Input Level:
AV1/AV2; −6 dBV, more than 10 kohm
AUDIO IN (AV3) (PHONO); −10 dBV, more than 47 kohm
MICROPHONE (M3); −70 dBV
Output Level:
AV1/AV2; −6 dBV, less than 1 kohm
AUDIO OUT (PHONO); −8 dBV, less than 1 kohm
HEADPHONES; −30 dBV, 8 ohm
Audio Track: 1 track (Normal-mono only), 2 channels (Hi-Fi sound-stereo)

Video Horizontal Resolution: Colour; more than 240 lines (VHS/SP)
more than 400 lines (S-VHS/S-Video Socket)

Dynamic Range: Audio; more than 90 dB (Hi-Fi audio track)
Audio Frequency Response: 20 Hz–20 kHz
Wow and Flutter: 0.005% Wrms/Hi-Fi
Operating Temperature: 5°C–40°C
Operating Humidity: 35%–80%
Weight: 7.0 kg
Dimensions: 430 (W) x 118 (H) x 395 (D) mm

Standard Accessories:
1 pc. Remote Controller
2 pcs. “R6” Size Batteries
2 pcs. 21 pin—Phono Transformer Adaptors (Input/Output)
1 pc. AC Mains Lead
1 pc. Edit Cable

Weight and dimensions shown are approximate.
Specifications are subject to change without notice.