

AMSTRAD VCR 4500

VIDEO CASSETTE RECORDER WITH INFRA-RED REMOTE CONTROL



FEATURES

PICTURE SEARCH OPERATION

You can visually search forwards or backwards for the required section of tape at five times the normal playback speed.

QUICK TIMER RECORDING

Instant automatic recording over a set time-period is available at a push of the QUICK REC button.

AUTOMATIC REWIND

The unit will automatically rewind when the end of the tape is reached.

14 DAY TIMER

The built in timer allows you to record a TV programme up to 14 days ahead. You may also automatically record programs which are broadcast every day at the same time and channel.

STILL FRAME AND NOISE CANCEL FACILITY

You may freeze the picture on the screen, and finely tune the picture for minimum noise by use of the NOISE CANCEL button.

INFRA-RED REMOTE CONTROL WITH 9-MODE SELECTION CAPABILITY

Allows you to use all the tape transport controls from a remote position, ie:

RECORD, PLAYBACK, STOP, FAST-FORWARD, REWIND, FORWARD-SEARCH (CUE), BACKWARD-SEARCH (REVIEW), PAUSE/STILL, NOISE CANCEL



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Technical Specification

1	Format:	VHS (PAL)
2	Video recording system:	Two head rotary helical-scan system
3	Video signal:	PAL colour signal (625 lines)
4	Recording/playing time:	4 hours max (E240 tape)
5	Tape width:	12.7 mm
6	Tape speed:	23.39 mm/sec.
7	Aerial input:	75 ohms unbalanced
8	RF output channel:	UHF channel 32 - 40 adjustable (channel 36 nominal)
9	Video	Input: 0.5 to 2.0 V pk-pk (75 ohms unbalanced)
		Output: 1.0 V pk-pk (75 ohms unbalanced)
10	Audio	Input: -20 dBs (line input)
		Output: -3 dBs (line output)
11	Operating temperature:	5°C to 40°C
12	Mains voltage:	AC 240 V
13	Mains frequency:	50 Hz
14	Power consumption:	40 W
15	Dimensions:	420(W) x 110(H) x 350(D) mm
16	Weight:	8.3 kg

In keeping with our policy of continually improving our service and the technical quality of our products, we reserve the right to change component types, manufacturers, sources of supply, or technical specification at any time.

