

V870



Erases 4mm, 8mm, VHS, Beta and S-VHS

High speed belt

Lightweight

Erases up to 1500 Oe 4mm media

Dual 'V' configured coils



The V870 provides a comparatively light weight and compact degausser designed to meet the exacting standards demanded by professional users of 4mm, 8mm and VHS cassettes. The data and broadcast industries will be particularly attracted to the "deep erasure" and high throughput performance of this professional machine that offers many features lacking in more expensive erasers.

High throughput of the media to be degaussed is achieved by a conveyor with a belt speed of 10 inches per second, transporting cassettes over dual erasing coils that ensure clean and effective erasure. The design of the V870 will be of interest, in addition to the broadcast industry, to operators in the duplicating, production, voice logging and instrumentation recording industries, who will benefit from the increase in quality and efficiency that the Verity Systems V870 will bring.

V870



Media Handling:

Cassettes: 4mm; 8mm; S-VHS; VHS; Audio;
Betacam; Betamax; DAT; Compact Cassettes
Others: Super DLT I, II & III; DLT IV-VSL; 3590; S-DLT; LTO; 9840

Power Supply:

220 ~ 240V AC 50Hz
115V AC 60Hz

Current Rating:

4 amps typical (50Hz)
6 amps typical (60Hz)

Erase Depth:

-75db

Degaussing Force:

2800 Oe

Duty Cycle:

50% per hour dependent on ambient

Dimensions (WxHxL):

11.6" x 4.7" x 30.5"
295mm x 120mm x 775mm

Belt Width:

4.5" (115mm)

Belt Speed:

50Hz 8ips
60Hz 10ips

Weight:

48lbs (22kg)

Throughput:

Over 3,000 4mm and 8mm per hour
Over 1,800 VHS cassettes per hour

Controls:

Mains On/Off switch



Warranty

12 months back to base, all parts and labour included.
Extended warranties also available.