

V880



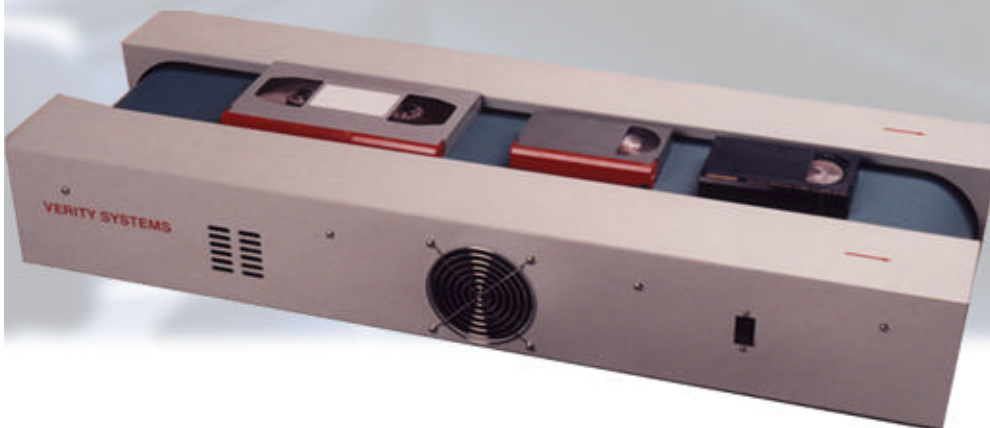
High energy 4000 gauss field

Fast, reliable conveyor system

Erases cassettes and cartridges

Powerful dual "V" configured coils

Easy to use



The V880 has been designed to bring efficient erasing of high energy cassettes and cartridges in a conveyor degausser at an affordable price.

The conveyor transportation system of the V880 ensures that media is completely erased in an easy-to-use manner. Extra security of erasure can be achieved by use of the optional belt cover, ensuring that media cannot be removed from the conveyor belt until it has passed completely through the erasure field.

The cassettes are placed onto the moving conveyor belt and carried over two degaussing coils which are orientated at 90 degrees to one another in a 'V' formation. The belt speed is fixed at 4 inches per second (50hz).

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Media Handling:

Cassettes/Cartridges: Beta SP (large and small); Digital Betacam (large and small); D1; D2; D3 (small and medium); MI; MII; Beta; Betacam; U-Matic; U-Matic SP; VHS; S-VHS; Compact cassettes; Scotchcart; DAT; 8mm; Super DLT I, II and III; DLT IV – VSL; 3480 & 3490E; TK50, 70 & 85; LT01, LT02 & LT03

Power Supply:	220 ~ 250V AC 50Hz 208 ~ 220V AC 60Hz
Current Rating:	12 amps typical
Erasure Depth:	-75db on 1500 Oe metal tape
Degaussing Force:	4000 gauss
Duty Cycle:	20 mins from cold 60% in the first hour (dependent on ambient temperature)
Dimensions (WxHxL):	15.6" x 7" x 40.2" 395mm x 177mm x 1021mm
Belt Width:	6" (153mm)
Belt Speed:	50Hz 4ips 60Hz 8ips
Weight:	150lbs (68kg)
Throughput:	600 Beta SP per hour typical(2 passes)
Controls:	Mains On/Off switch



Warranty

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