



VHS TAPE ERASER

The **V890** has been designed by Verity Systems to provide VHS Duplicators with an effective high speed conveyor solution to erasing needs.

For increased production capability, the **V890** has been designed with a 7.5" wide belt, enabling VHS cassettes to be erased sideways thus increasing throughput by a massive 1.8 times.

With a conveyor belt of 12 ips this gives an impressive throughput of over 10,000 VHS cassettes per hour. The cassettes are placed onto the moving conveyor belt and carried over two degaussing coils which are oriented at 90 degrees to one another in a 'V' formation.

Thermal detection units continuously monitor each degaussing coil turning on the cooling fans to ensure the correct operating temperature for continuous operation 24 hours a day.

- Features:**
- ★ VHS tapes per hour
 - ★ Wide belt
 - ★ Single pass erasure
 - ★ Continuous operation

Specifications: V890

- **Erasure:** -80dB on VHS
- **Media:** Cassettes;
VHS, Beta, Betacam, Compact Cassettes, Scotchcart, DAT, 8mm S-VHS (2pass), U-Matic (2pass), U-Matic SP (2 pass)
Cartridges:
3480 & 3490 Cartridges, TK50, 70 Cartridges QIC 300/600, 1000/2000
- **Throughput:** 10,000 VHS per hour 60Hz
8,300 VHS per hour 50Hz
- **Operational Voltages:** 220/250v ac 50Hz
110-125v ac 60Hz
- **Current Rating:** 10 amps type
- **Belt Width:** 7.5" (190.5mm)
- **Belt Speed:** 50Hz 10 ips
60Hz 12 ips
- **Duty Cycle:** Continuous
- **Dimensions:** Height 6.9" (175mm)
Width 18.1" (460mm)
Depth 48.9" (1,241mm)
- **Weight:** 220lbs (100kg)

Verity Systems maintains a policy of continuous improvement and reserves the right to amend this specification without notice..

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