



Digimaster Auto Shielded Eraser

The Digimaster has been designed to bring efficient erasing of high energy cassettes and cartridges in a compact table top conveyerised degausser at an affordable price.

The conveyor transportation system of the Digimaster ensures that media is completely erased in an easy-to-use manner.

The Digimaster Auto has a shield belt cover to shield the operator from magnetic fields and to provide extra security of erasure by 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).

FEATURES:

- ★ **High Energy 4000 Gauss Field**
- ★ **Fast Reliable Conveyor System**
- ★ **Powerful Dual "V" Configured Coils**

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AGENT:

Specifications: Digimaster

- Erasure: -75dB on 1500 Oe metal media
- Media: Cassettes:
 DAT, 8mm, DVC Pro
 Exabyte
 Travan
 DDS
 4mm & 8mm Data
- Throughput: 1,000 cassettes per hour (two passes)
- Operational Voltage:
 220/240v 50Hz
 208/220v 60Hz
- Current Rating:
 12 amps typ
- Belt Width: 3.3" (84mm)
- Belt Speed: 50Hz 4ips
 60 Hz 4.8ips
- Duty Cycle: 20 mins from cold
 60% in the first hour
- Dimensions: Height 8.7" (220mm)
 Width 15.6" (395mm)
 Depth 40.2" (1,021mm)
- Weight: 150Lbs (68kg)

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

