



V100

Continuous, High Volume Conveyer Degausser





FEATURES

- Continuous Duty Degausser
- Variable Speed Conveyer Belt
- Erases Metal and Oxide Tapes
- Fast one-pass Operation
- 24/7 Commercial Operation
- Bi-axis magnetic field operation

OUR PROMISE

One Year Warranty, extendable on request

Lifetime Technical Support

A trusted brand - Innovators and manufacturers of data destroyer

solutions for over 30 years



Northbrook, IL, 60062, USA Phone: +1-224-282-8985





Sekocin Stary, (Warsaw), 05090, Poland Phone: +48-662-042-079

INTRODUCTION

Since the introduction of high coercivity metal tapes, the need for a powerful degausser capable of erasing Betacam Digital/SP, MIII, DAT and DVC Pro in high volume has become essential.

The **V100** has been designed to meet the requirements of the high volume user. It is a conveyer unit that runs continuously and with one pass, gives erasure figures in excess of 75dB on 1500 oersted tape.

With a throughput of over 2,500 cassettes per hour and capable of handling all compact media, from floppy discs to high energy cassettes, the **V100** provides the user with one of the most efficient, high energy degaussers available.







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SPECIFICATIONS

Media Handling:

Cassettes/Cartridges including; MII, D2 S and M, R-Dat, 8mm VHS, SVHS, U-Matic, Betacam, 3480, 3590, DC600, 1000, Audio Tapes, Beta SP, Digital Beta, VHS Digital, DVC Pro, HDCAM, Mini DVCAM, Digital S, DLT, 2, 3, 4, 5, 6 & SDLT, LT01, 2, 3, 4, 5, 6, 7 & 8, 9480, 3590E, Floppy Discs, 10 packs.

Power Supply: 220 - 230V AC 50Hz / 208 - 220V 60Hz

Current Rating: 20 Amps typical (50Hz), 24 Amps typical (60Hz)

(Please specify Voltage and Frequency when ordering)

Degaussing Force: 5100 Gauss

Duty Cycle: Continuous

Erasure Depth: -75dB on 1500 OE Tape, -80dB on 750 OE Tape

Throughput: 2500 Beta SP Cassettes per hour typical



Northbrook, IL, 60062, USA Phone: +1-224-282-8985 **Dimensions (WxHxD):** 44.5" x 19" x 20.5" (114cm x 48cm x 52cm)

Unit Weight: 209lbs (95kg)

Packed Dimensions

(WxHxD): 50.3" x 26.7" x 26.7" (128cm x 68cm x 68cm)

Packed Weight: 315lbs (143kg)

Controls: On/Off Power switch. Variable belt speed control **Indicators:** On/Off Erase Field, Coil power supply warning light

Options:

Electronic Sensor for conveyer belt/magnetic field control.

Remote Socket allows for remote operation of all functions from an alternative control panel.

Magnetic Field Switch allows the magnetic field to be independently controlled.

Warranty: 12 Months back to base, all parts & labour included. Extended warranties also available.



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WHO RECOMMENDS HARD DRIVE DEGAUSSING?

As part of their guidelines for sanitization of magnetic media, **degaussing** is recommended by:

• National Institute of Standards & Technology • Department of Defence • Government Security Organizations

The following **Government Mandates** require destruction of sensitive information stored on Hard Drives and Tapes before disposal:

PCI DSS (Payment Card Industry Data Security Standard)
PIPEDA (Personal Information Protection and Electronic Document Act)
NIST (National Institute of Standards and Technology)
Guidelines for Media Sanitization
NIST.SP.800-88r1
NIST SP 800-36
Gramm-Leach-Bliley Act (GLBA)
HIPAA (Health Information Portability and Accountability Act)
California SB-1386
IRS-1075
CJIS
Bank Secrecy Act (BSA)
GDPR (General Data Protection Regulation)

VS Security Products maintains a policy of continuous improvement and reserves the right to amend this specification without notice.





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