

FEATURES

- A Degausser for DLT/LTO Tapes
 - Fast, Manual operation
- Less than 12 seconds for complete erasure
- Security level erasure
- Cost effective

OUR PROMISE

Three Year Warranty, extendable on request

Lifetime Technical Support

A trusted brand - Innovators and manufacturers of data destroyer

solutions for over 30 years







INTRODUCTION

The **V91 DLT/LTO** is a high energy, bulk eraser especially designed to tackle the erasing of LTO and DLT tapes.

DLT Tapes

Anyone replacing their existing DLT drive with the new DLT1, should be aware that their existing DLT tapes will be unsuitable for use with the new drive. The formatting needs to be removed and using the "erase" function on the tape drive is simply not sufficient. The only way to remove the formatting is by degaussing the DLT media. Degaussing removes all magnetic patterns from the tape, thus eliminating all data and formatting. The **V91 DLT/LTO** will erase DLT tapes in 12 seconds, leaving them completely clear and ready to use with DLT1 drives. Degaussing also ensures the user that their next recording will be at its very best.

LTO Tapes

LTO degaussers alter the magnetic charge on the LTO cartridges. This process will erase the data stored on the tape and also erases the cartridges servo tracks, making the cartridge completely unreadable, thus protecting your data from even the most determined investigation.







SPECIFICATIONS

Media Handling:

All backup tapes including; DLT,2,3,4,5,6 & SDLT, LTO1,2,3,4,5,6,7 & 8 3480/3490/3490e,3590,9840,T9940 & T10000 tape. Ultrium & Redwood SD-3 tape and cartridges.

Mammoth 1 & 2, 8mm, AIT1 & 2, M2 tapes, DDS 1,2,3,4 & 5, DD-2

Other Media Erased:

½" Computer Tape, Diskettes (Single/Boxed), DC 600, 2000, TK50, 70, 85, 3480/3490E, 4mm, 8mm, Exabyte, Travan, DAT, ZIP Disk, Ultrium, HDCam 1" Tape on reels up to 14" diameter

Power Supply: 110-115V 60Hz, 220-240V 50Hz **Current Rating:** 60Hz 12 Amps, 50Hz 7 Amps typica. (Please specify Voltage and Frequency when ordering)

Degaussing Force: 5100 Peak Gauss

Erasure Depth: -75dB on 1500 OE Tape, -90dB on 750 OE Tape

Duty Cycle: Non Continuous

Dimensions (WxHxD): 16.5" x 6" x 19" (42cm x 15cm x 48cm)

Packed Dimensions (WxHxD):

20.8" x 25.5" 10.6" (53cm x 65cm x 27cm)

Packed Weight: 62lbs (28kg)

Throughput: 80 DLT/LTO Tapes per hour typical

Controls: On/Off, Security Key

Indicators:

On/Off Erase Field

Coil Power Warning Light

Warranty: 36 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.

Tailored Transport Case:

For transporting the Degausser, or for safe storage when not in use, we have designed a case with convenient handle and wheels.





