



Product Features

- Erases PC hard drives and DLT tapes
- Erases data in seconds
- High energy
- Table top design
- Cost effective
- Easy operation

The V91HD/DLT bulk eraser is a high energy, bulk eraser especially designed to tackle the erasing of hard drives and DLT tapes.

Hard Drives

The vulnerability of information stored on PC hard drives is a recognised security risk. Unlike other PC data storage media, the hard drive always stays with the PC. Every time a PC leaves a company's control, all the data and company information will go with it. Even if the hard drive breaks down, the storage platters will still contain information which could be read once repaired. The V91 degausser is the surest and quickest way of eliminating information from hard drives.

DLT

Anyone replacing their existing DLT drive with the new DLT1 drive should be aware that their existing DLT tapes will be unsuitable for use with the new drive. However, the problem is easily solved by erasing all existing DLT tapes on Verity Systems' V91. The V91 will erase all old data and formats in 10 seconds leaving the tapes completely clear and ready to use in DLT1 drives.

Media:

3½" and 5¼" PC Hard Drives and Super DLT I, II and III, DLT IV – VSL
 Other Media Erased: ½" Computer Tape; Diskettes – single/boxed; DC 600, 2000; TK50, 70, 85, 3480/3490E/3590/3590E; 4mm; 8mm; Exabyte; Travan; DLT; DAT; ZIP Disk; Ultrium LTO1, LTO2 & LTO3 ; S-DLT

Specifications:

Power Supply:	220/240v 50Hz 110-115v 60Hz	Size:	Height: 6" (150mm); Width: 16.5" (420mm); Depth: 19" (480mm)
Current Rating:	9 amps typ.	Weight:	77lbs (35kg)
Erasure Depth:	-75db on 1500 Oe tape -90db on 750 Oe	Throughput:	20 hard drives per hour typ. or 90 DLT tapes
Degaussing Force:	5100 peak	Controls:	Mains ON/OFF switch Security key (option)
Duty Cycle:	Non-continuous, from as little as 20 seconds	Indicators:	Coil power supply warning light On/Off Erase field

Warranty

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

Why Use Degaussers?

The explosion in volumes of magnetic media used in the broadcast, computer and software industries has resulted in professional users striving to achieve higher quality and efficiency, whilst at the same time searching for cost savings. By degaussing magnetic media using "deep erasure" created by powerful magnetic fields, users or producers find that previously recorded data or certification signal can be eliminated completely from tapes, cassettes, cartridges or hard drives. The effectiveness that this method of erasure achieves far exceeds that of DC erasure (this is the method that is used in disk drives).

The V91 is capable of removing data from PC hard drives under 20 seconds. Although in most cases this will render the hard drive inoperative, the cost of a replacement hard drive cannot be compared to the cost to a company if sensitive information can be read by a third party. Even if only used infrequently the V91 provides a cost security solution to the protection of company, client and sensitive computer data.

To re-use your previously formatted DLTtape IV™ tapes in the new DLT1 tape drive, Verity Systems has introduced the V91 DLT Bulk Eraser. Anyone upgrading their existing DLT drive with the new DLT1 drive should understand that their existing inventory of recorded DLTtape IV™ media may not be usable in the DLT1 without thoroughly degaussing them before hand. The problem is easily solved by erasing all existing DLT tapes on Verity Systems' V91 bulk eraser.

All in all there is a very strong financial and operational case for using degaussers, especially those manufactured by the world's leading specialists, Verity Systems.

Verity Systems, Inc.
5441 Merchant Circle • Unit A
Placerville • 95667 • CA • United States
Toll Free: (800) 642-5151
Tel: (530) 626-9363
Fax: (530) 626-9395
Email: ussales@veritysystems.com

For more information, visit our
degausser and tape eraser website at

www.veritysystems.com

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