



Product Features

- Effectively erases hard drives
- Single pass operation
- 5 second erase cycle
- Remote control operation up to 15 metres
- High energy for complete erasure
- Table top design
- Cost effective
- Easy operation

The **V660 HDD Evo** is a high energy, bulk eraser especially designed to tackle the erasing of hard drives.

Hard Disk 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 V660 degausser is the surest and quickest way of eliminating information from hard drives. 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.

Operation

Hard disk drives are placed into the V660 eraser, the lid is closed and the degauss button pressed. As hard disk drives are erased in a single pass, very little user intervention is required

Safety

With safety in mind and to meet the latest NCNIRP Magnetic Exposure Guidelines, the V660 can be operated remotely via the infrared control. The unit can be locked in the manual or remote operation position by removing the key.

Media:

PC Hard Drives

Specifications:

Power Supply:	220/240v 50Hz 110-115v 60Hz	Size:	H: 6" (150mm) W: 16.5" (420mm) D: 19" (480mm)
Current Rating:	12 amps typ. Recommended 20 amp circuit	Weight:	77lbs (35kg)
Degaussing Force:	6600 peak	Throughput:	70 hard disk drives (per duty cycle)
Duty Cycle:	Non-continuous. Average 10 minutes	Controls:	Mains ON/OFF switch Manual/remote key switch
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 vulnerability of information stored on PC hard disk drives (HDD) has always been recognised as a security risk. Unlike other PC data storage media, the hard disk always stays with the PC. Every time a PC leaves a company's control, all the data and company information will go with it. Think of all the information that could be on the PC's hard drive: financial information, sales reports, client and personnel files and sensitive market and product information, in fact information that could be a security risk or commercially damaging if it got in to the wrong hands.

Any time you return a system or hard drive for repair, resell it, hand it down, discard it, or otherwise place it in someone else's hands, you're potentially giving that person access to everything on the drive, including files that you thought were deleted, reformatted, or overwritten.

There are several data based products on the market which overwrite the hard disk with a special format which makes data unreadable with varying degrees of security, which can be acceptable if you know where the hard disk or PC is going. However, some traditional erasure tools provide a false sense of security that your data is permanently erased and this method only works if the hard disk is working! Even if a hard drive breaks down, the storage platters inside will still contain information, which could be read once repaired.

The only solution that guarantees 100% data erasure is to use a **degausser**. The process of degaussing is achieved by passing the media, in this case the hard disk, through a powerful magnetic field, which rearranges the metallic particles, completely removing any resemblance of the original data. Even if the hard drive is not working, the degaussing process can be used to ensure that data contained is removed completely and cannot be recovered.

The **V660 HDD** is suitable for safely and securely erasing large quantities of hard drives. As this degausser delivers continuous erasure of this makes the **V660 HDD** particularly suitable for use by government departments and the military.

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.

For more information, visit our degausser and tape eraser website at www.cd-duplicator-media.com

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