



intimus 8000 S Degausser

THE ENTRY LEVEL MODEL



COMPACT AND ECONOMICAL DEGAUSSER

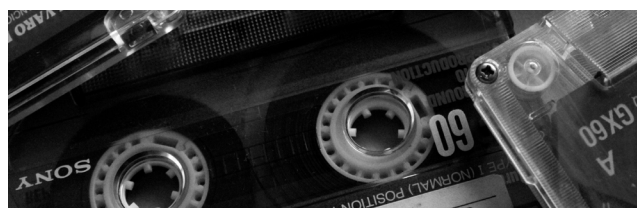
During degaussing, magnetic data carriers are flooded with a very strong magnetic field. The magnetic force of the hard disk, the coercivity, is thereby far exceeded. This short and strong pulse deletes the data irrevocably.

The intimus 8000 S degausser is made with the same high quality components as our other products. This compact, lightweight degausser generates a 10,000 gauss magnetic field to permanently erase all data from hard drives and magnetic tape in 8 seconds.

Physical destruction of hard drives leaves data behind (i.e. shredding, crushing, piercing, bending). Degaussing is the only way to eliminate all data on the disc platters of hard drives or from magnetic tapes. After degaussing, physical destruction using the intimus Crusher gives visual confirmation that the hard drive has been securely processed and is ready for disposal.



Secure and complete data erasure on hard disks



Secure and complete data erasure on magnetic tapes



USP

- Also in our range of products:**

MECHANICAL HARD DISK DESTROYER



intimus Auditor-Pro

ERASURE AND DESTRUCTION VERIFICATION SYSTEM (OPTIONAL)

Generates a proof-of-erasure and destruction certificate for audit and archival purposes with date, time, user ID, serial number and JPG images of media after demagnetization.

- Barcode scanner captures hard drive serial number prior to erasure process
- Tracks and stores media serial numbers, user ID, witness ID, and date in a password-protected system
- Automated image capture system captures images of demagnetized hard drives as soon as the media drawer is opened
- Informs operator and records the erasure results immediately after each cycle with green „Pass“ or red „Fail“
- Barcode scanner, touchscreen, stylus and camera included



Scans serial numbers of hard disks before erasure



Creates erasure certificates – Touchscreen operation



Stylus for comfortable operation of the touchscreen



intimus 8000 S Degausser

PRODUCT INFORMATION



1,920 HDDs/h



10,000 Gauss



8 s



90 – 250 V / 50 – 60 Hz

Specifications	
Magnetic field	10,000 Gauss (1 Tesla)
Cycle time	8 seconds
Media	Hard drives (HDD)*: Laptop, standard, and network drives up to 32 mm (1.25 in.) height
	Magnetic tapes: All LTO, all DLT, AIT, 2590 Series, 8 mm, and others
Throughput (HDD/ h)	up to 1,920 (1.8 in.) up to 960 (2.5 in.) up to 240 (3.5 in.)

Specifications	
intimus Auditor-Pro (optional)	
Capacitive discharge	
Continuous operation	
Power supply	90 – 250 V / 50 – 60 Hz
Dimension media drawer W x D x H	108 x 149 x 32 mm (4.3 x 5.9 x 1.25 in.)
Dimension W x D x H	451 x 338 x 151 mm (17.8 x 13.3 x 6 in.)
Weight	15 kg (34 lbs.)
Warranty	1 year

* All mounting hardware must be removed before degaussing.
All data without guarantee. Subject to technical and optical changes.



ANY QUESTIONS?

WE LOOK FORWARD TO HEARING FROM YOU.

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