

Information Destruction on HDD – intimus 20000



intimus degaussers rely on APT (Advanced Pulse Technology™). During the erase an effective quick burst generates a strong and powerful pulse. This results in 90% lower energy consumption compared to other models.

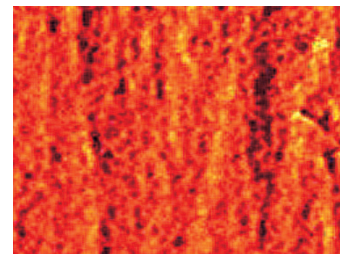
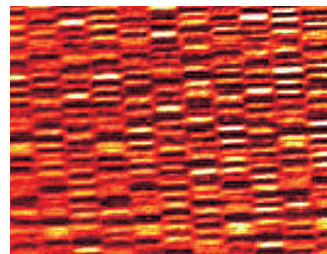
At the same time they produce an erasing field many times stronger than those produced by the read/write heads in hard drives and tape drives. The field strength of an intimus degausser destroys the magnetic structure and ensures that the data are no longer recoverable by computer or laboratory attacks. Since the technology does not rely on software, it will also completely and permanently erase failed and damaged hard drives regardless of the operating system or interface. Built-in safeguards check the stored power before each erase cycle, ensuring complete erasure every time. A display and lighted push buttons report the status of the degausser to the user.



intimus
INFORMATION SECURITY



View through Magnetic Force Microscope
left = before
right = after degaussing



intimus 20000

- NSA (NSA/CSS EPL-912A-E) approved
- NATO listed
- Single Pass Pulse Technology
- Drawer Feeding Solution
- Information Display
- Internal Verification of Magnetic Field
- Integrated Handles
- Optional Shipping Case

SECURITY LEVEL		NSA (NSA/CSS EPL-912A-E)
Model		intimus 20000
Degaussing Type		Capacitive discharge
Magnetic field		20,000 Oe, 2.0 Tesla
Cycle Time		45 sec. / Continuous Duty
Erase Area		171 x 114 x 25 mm
Media	HDD	up to 5,000 oe
	HDD Formats	longitudinal and perpendicular
	Tapes	up to 2,800 oe
	Tape Formats	all Tapes matching into Erase Area
Dimensions		
in operating position	L/W/H	55 x 44 x 48 cm
Weight		approx. 66 kg

Including 2-Year-Warranty - Local Stock and local Service



intimus International GmbH • Bergheimer Straße 6-12 • 88677 Markdorf / Germany
Phone: +49 (0) 75 44 / 60-244 • Fax: +49 (0) 75 44 / 60-248 • sales.de@intimus.de • www.intimus.com