

intimus 20 000 Degausser

When degaussing, the storage media are flooded with a very strong magnetic field that far exceeds their own magnetic force, the coercivity of the hard disk. The short and strong pulse erases the data on the hard disk irrevocably. Degaussing is characterized above all by the simple operation and minimal space requirements, which also allows for its use in an office environment.

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



| Operation mode: capacitive discharge | Media size / erasing area size | Duty cycle | Magnetic field | | Weight | |
|-----------------------------------------|-----------------------------------|------------|----------------|-------|--------|-----------|
| | | | Oe | Tesla | net | with case |
| Model | mm | s | Oe | Tesla | kg | kg |
| 8000 | 149 x 109 x 38 | 60 | 8,440 | 0.844 | 19 | 31 |
| 9000 | 149 x 109 x 38 | 12 | 9,300 | 0.93 | 25 | 55 |
| 20000 | 149 x 109 x 38 | 45 | 20,000 | 2.0 | 66 | 104 |

Optional Equipment for all Degausser

Transportcase, Shock-resistant plastic, on rollers, lockable
Including pre-molded parts for a safe transportation of goods

| Transportcases | Art. No. |
|----------------|----------|
| intimus 1000 | 93251 |
| intimus 8000 | 91892 |
| intimus 9000 | 91893 |
| intimus 20000 | 93202 |