

PROTON[®] T-1.5[™] HARD DRIVE DEGAUSSER



A high-speed, automatic, drawer-style degausser that permanently erases data from hard drives and various tape media. With an effective magnetic field of at least 1.5 Tesla per cycle and a three (3) second cycle time the T-1.5 is the strongest and fastest commercial degausser available.

SPECIFICATIONS

Field Strength:	1.5 Tesla (15,000 Gauss) Minimum 1.7 Tesla (17,000 Gauss) Peak
Cycle Time:	3 seconds
Duty Cycle:	Continuous
Throughput:	1,200/hour (3.5" hard drives) 4,800/hour (4 laptop drives)
Power:	Dual voltage (90-240 VAC @ 50-60 Hz)
Drawer Size:	Handles all magnetic media within 6"D x 1"H x 4.3"W (15cm x 2.5cm x 11cm)
Weight:	48 lbs (21.8 kg)
Dimensions:	20"D x 12"H x 12"W (50cm x 30.5cm x 30.5cm)



FEATURES & BENEFITS

- Simple operation; insert media into drawer and push start button
- Allows compliance with recognized security standards and regulations, including **NIST, HIPAA, FACTA, PCI DSS, GLBA, PIPEDA, IRS, GDPR**, etc.
- Meets U.S. Department of Defense (DoD) requirements for sanitizing *unclassified* data
- Internal software requires all parameters (capacitor voltage, switch, etc.) are present prior to "Go" LED, which guarantees each cycle delivers sufficient strength and consistent performance
- Erases any magnetic media (longitudinal and perpendicular) that fits into drawer, including all standard hard drives (laptop, desktop and network) and storage tapes (DLT, LTO, DDS, etc.)
- Manufactured in the USA in **ISO 9001** certified facilities
- CE certified; ships with CE mark
- Compact and portable design; **optional wheeled deployment case** available
- Optional barcode scanner with audit-tracking system available
- Maintenance free; 1-year parts and labor warranty included and extended warranty available