

T-1.5



Product Description:

The new Proton T-1.5 is a drawer style degausser that destroys data on hard drives (longitudinal and perpendicular) up to 5,000 Oe and tape and other magnetic media up to 2,800 Oe to help organizations protect sensitive information and stay in compliance with various Government regulations for data sanitization. The T-1.5 is automatic, light weight and simple to use so it will fit easily into existing operations. An effective magnetic field of 1.5 tesla makes it the strongest drawer style degausser available today capable of erasing 3 TB drives. As hard drive and other magnetic media densities increase, the T-1.5 will continue to be the ultimate guard against data loss that can lead to costly data breaches.

Technical Specifications/Features:

- Magnetic Field Intensity: 5,000 Oe
- Magnetic Flux Density: 15,000 G (1.5 tesla)
- Automatic On/Off operation
- Erasure cycle time: < 5 seconds
- Duty Cycle: Continuous
- Operates at altitude up to 25,000 feet (7,620 meters)
- Table top or floor operation
- Weight: 48 pounds (21.8 kg)
- Dimensions: 12 X 12 X 20" (30.5 X 30.5 X 50 cm)
- Drawer opening 1 X 4.3 X 6" (2.5 X 11 X 15 cm)
- Power/Amps: 8 @ 120 Volts, 4 @ 240 Volts
- Made in The USA

Benefits:

- Destruction of confidential, sensitive and classified data is in accordance with recognized standards and provides compliance under FACTA, HIPAA, GLB, DPA, etc.
- Meets data sanitization standards set by the US National Institute of Standards and Technology (NIST) and The US Department of Defense
- Provides peace of mind that confidential data will not fall into the wrong hands
- Will erase any hard drive or magnetic media that fits in the drawer: Including Laptop, Desktop and Network Hard Drives, Various formats of LTO and DLT Tapes.
- Offers environmentally responsible way to handle and dispose of electronic media Manufactured

For more information about authorized suppliers in your area please contact:

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Manufactured by:

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