

Product Description:

The Proton T-4 is engineered to provide robust degaussing features and is NSA approved for hard drive media up to 5,000 Oe and tape media up to 2800 Oe. These are the maximum media coercivities available today and the maximum coercivity available for NSA test purposes. The Proton T-4 actually produces 40,000 gauss uniform fields (4 Tesla) and usual NSA requirements are three times the flux versus media coercivity. If this general requirement is extrapolated, the Proton T-4 with 4 Tesla should reliably degauss media with a coercivity of 13,330 Oe. In simple terms, the Proton T-4 will not be outdated soon and will degauss your magnetic media for many years to come. No other degausser compares!



Features

Benefits

<ul style="list-style-type: none"> § T-4 complies with DoD requirements for destroying classified information on magnetic media and is on the NSA EPL (October 2009) § Independent tests indicate an Effective Magnetic Field (EMF) of 40,000 gauss and 13,330 Oersteds over 2.5 times the power of existing NSA test levels. § Automatic On/Off operation § Lightweight enables table top or floor operation § Manufactured in the USA in ISO 9001 certified facilities 	<ul style="list-style-type: none"> § Destruction of confidential, sensitive and classified data is in accordance with recognized standards and provides compliance under FACTA, HIPAA, GLB, DPA, etc. § Confidence that data on high density hard drives is rendered unavailable and unusable. § Minimal training and simplicity of use § Fits easily into existing operations
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Technical Specifications

<ul style="list-style-type: none"> § Operation: Automatic, simply insert media into chamber and push start button § Disk/Tape Coercivity: Up to 13,330 Oe § Tape and non-HDD Media Capacity: All dimensionally within 1" X 6" X 4" § Weight: 128 lb § Power/Amps: 8 @ 120 Volts, 4 @ 240 Volts 	<ul style="list-style-type: none"> § Erasure cycle time: < 1 minute § Magnetic Field Exposure: 5 gauss § Made in the USA § Dimensions: 10 W X 19 H X 26 D § Duty Cycle: Continuous § The T-4 utilizes advanced patent pending EMP (Electro Magnetic Pulse) technology
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Manufactured by:
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