HD-3WXL
Hard Drive & Tape Degausser

• Portable.
• Continuous duty.
• Complete erasure in six seconds.
• Operates from a standard wall outlet.
• Complete erasure of high coercivity hard drives & tape.

Optional shipping/transportation case: Eliminate the risk of information loss during media transportation. Transport the HD-3WXL degausser directly to the location of your media.
The HD-3WXL is the newest and most innovative product in the Garner line of degaussers. The HD-3WXL erases hard drives (laptop, desktop and network up to 1.6" high) and high coercivity tape media, including all formats of LTO (1,2,3,4), SuperDLT I & II, DLT, 9940, 3590, AIT, 8mm and more, all without any adapters. With a continuous duty rating (no cooling necessary) and a 6 second cycle time, large quantities of media can be erased in a very short period of time.

**HD-3WXL Operations:**
The HD-3WXL is exceptionally user-friendly. Simply slide your media into the slot on the left side of the HD-3WXL and push the “Erase” button. Within six seconds your media is completely erased and will automatically slide out the right side of the HD-3WXL. It just doesn’t get any easier than that!

**Safeguards:**
Built-in safeguards check the stored power before each erase cycle ensuring complete erasure every time. A field strength meter, audible tones and lighted push buttons report the status of the HD-3WXL to the operator.

**Auto Mode:**
When erasing large quantities of media, the HD-3WXL can be placed in auto mode. The auto mode feature automatically cycles the HD-3WXL eliminating the need for the user to press the “Erase” button each time. The user simply places the media in the HD-3WXL when the green “Ready” light illuminates. The HD-3WXL will automatically erase the media and release the media down the exit slide.

**Degauss vs. Overwrite:**
The HD-3WXL produces an erasing field many times stronger than the erasing fields produced by the read/write heads in hard drives and tape drives. The field strength along with the encompassing magnetic field ensure the data is no longer recoverable by computer or laboratory attacks. Since the HD-3WXL does not rely on software, the HD-3WXL will also completely and permanently erase failed and damaged hard drives regardless of the operating system or interface.

**Government Mandates:**
The HD-3WXL will assist you in meeting compliance standards for government mandates requiring complete elimination of sensitive information stored on magnetic media prior to re-use or disposal including:

- PCI DSS (Payment Card Industry) Data Security Standard
- NIST (National Institute of Standards and Technology) Guidelines for Media Sanitization
- NIST SP 800-36
- NIST SP 800-88
- HIPAA (Health Information Portability and Accountability Act)
- PIPEDA (Personal Information Protection and Electronic Documents Act)
- GLBA (Gramm-Leach-Bliley Act)
- California Senate Bill 1386

**Erasure Verification Tests:**
Hard drives erased with the HD-3WXL have been tested & verified by hard drive manufacturers, information recovery companies, private and governmental forensic laboratories which independently confirmed no data was recoverable.

**SPECIFICATIONS**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
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<tbody>
<tr>
<td>Power Supply</td>
<td>120V ±5%, 50/60 Hz - Standard</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>Under standby 0.2A</td>
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<tr>
<td></td>
<td>While charging 15.0A ≤ 1 second</td>
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<tr>
<td></td>
<td>At the time of ERASE 0.5A</td>
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<td>Degausser System</td>
<td>Capacitive Discharge</td>
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<tr>
<td>Duty Cycle</td>
<td>Continuous</td>
</tr>
<tr>
<td>Cycle Time</td>
<td>6 seconds first hard drive, 12 second cycle</td>
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<tr>
<td>Magnetic Field</td>
<td>9,000 Oe, .9 Tesla</td>
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<tr>
<td>Max. Media Size</td>
<td>6.75 in. (W) x 4.5 in. (H) x 1.66 in. (D)</td>
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<tr>
<td>Erasing Area Size</td>
<td>6.75 in. (W) x 4.5 in. (H) x 1.66 in. (D)</td>
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**Note:** Hard Drives and some tapes are not reusable after having been erased with the HD-3WXL.