

## Multiple Media Hard Drive Degausser



New security and privacy mandates require complete erasure of media containing customer and employee information before media is re-used or disposed. Degaussing is the most reliable and quickest way of meeting these requirements. (NIST Guidelines, HIPAA, GLBA, PCI, Sarbanes-Oxley Act, Identity Theft and Assumption Deterrence Act)

***The HDTD-8800 is a large capacity Hard Drive and Tape Degausser capable of erasing Laptop Computers and hot swappable hard drives.***

***In addition, the HDTD-8800's large capacity allows the erasure of up to six hard drives, six DLTs (SDLT, SDLT-II, LTOs), large tape reels and laptop computers.***

## Multiple Media Hard Drive Degausser

The HDTD-8800 is designed to permanently eliminate data contained on hard drives, laptop computers, tape cartridges and tape reels.

The convenient large tray design makes it easy to erase a broad range of hard drive and tape formats. No need for special adapters when using different media, just open the drawer, place the media to be degaussed in the drawer, and push the "Erase" button. Two minutes later, all of the data will be completely erased, and the media can be re-used or safely disposed.

The HDTD-8800 erases all media formats and sizes. The large opening of the HDTD-8800 allows it to erase up to six (6) hard drives or nine (6) DLT, SDLT or SDLT II media at one time. The HDTD-8800 will erase any format of magnetic media up to 2½" high, 14" in length and 12½" in width, including laptop computers.

Note: Hard drives will not be able to be re-used, but tape media such as DLT, SDLT & AIT will be able to be re-used. Please consult with Garner or download the tape guide from our "Links" page on our website. <http://www.GarnerProducts.com>.

### SPECIFICATIONS

Power Supply	120V ±5%, 50/60 Hz Standard, World Voltage Configurable.
Power Consumption	12.5A @ 120VAC
Degaussing System	Direct Current
Field Strength	9000 Oersted
Operating Time	120 sec.
Media	2.5", 3.5" Hard Disk Drives, Laptop Computers, SDLT II, 8mm, LTO, Reels, Video, Audio
Media Degaussing Area	13.75 in. (L) x 12.0 in. (W) x 2.75 in. (H) 349 mm (L) x 304 mm (W) x 70 mm (H)
Operating Environment	41°F - 104°F (5°C - 40°C), Humidity: 10 to 80% (Non Condensing)
Weight	HDTD-8800: 266 lbs. (120 Kg) Shipping : 400 lbs. (181 kg)
Size	HDTD-8800: 27 in. (L) x 21.5 in. (W) x 31.25 in. (H) Shipping: 35 in (L) x 30 in (W) x 40 in (H)
Note	Hard Drives are not reusable after having been degaussed.