



The World Leader
In Data Elimination

DATA DESTROYER

PD-5

NSA-Listed Hard Drive Destroyer

PD-5 NSA-Listed Destroyer

The NSA-listed PD-5 physically destroys hard drives by bending, breaking, and mangling the hard drive and its internal components including the data platters. Using a rugged, stainless-steel crushing wedge, the PD-5 bends the data platters, preventing the hard drive from "spinning up" or the hard disk platters from being removed and placed on a spin stand used in laboratory data recovery techniques. The PD-5 also cracks the hard-drive housing, breaks the PC board, and smashes the read-write heads. Best for use after degaussing, the PD-5 ensures total hard drive destruction.



**Shown with optional SSD-1 solid-state destroyer*

SSD-1 Solid-State Destruction



Patented

Add the SSD-1. Ninety spikes puncture, perforate, waffle and demolish individual memory chips on solid-state media, thumb drives, cell phones, and SSHDs preventing data retrieval.



PD-5 Features

- Listed on the NSA Evaluated Products List
- 7+ tons of force bends, breaks, and mangles hard drives, including data platters and other internal components, preventing data recovery
- Destroys up to 1,800 (2.5 in.) and 360 (3.5 in.) hard drives per hour
- Destroys solid-state media, flash drives, USB thumb drives, cell phones, and SSHD controller boards when used with optional patented SSD-1
- Destruction report capable when used with IRONCLAD or SCAN-1
- Crushes multiple drives at a time
- Total destruction in under 20 seconds
- Robust crush chamber stands up to enterprise use
- Quiet, office friendly design

International Standards

Independently tested and certified to meet CE safety, compatibility, and interference standards.

Secure and Compliant

The PD-5 NSA-listed destroyer helps satisfy the most stringent government and industry standards, including:

- **California Senate Bill 1386**
- **DOD** Emergency Destruction Guidelines
- **GDPR** (General Data Protection Regulation)
- **GLBA** (Gramm-Leach-Bliley Act)
- **HIPAA** (Health Information Portability and Accountability Act)
- **NIST SP 800-88r1**
- **NSA/CSS SDDM 9-12**
- **PCI DSS 3.2** (Payment Card Industry Data Security Standard)
- **PIPEDA** (Personal Information Protection and Electronic Documents Act)

IRONCLAD® Verification



Add IRONCLAD Erasure Verification System. IRONCLAD captures a JPG image of the degaussed media and automatically generates a certificate of erasure and destruction, including the crush depth of the PD-5. (Patent pending)

SSD-CADDY



Add the SSD-CADDY to conveniently hold the SSD-1 and SSD-MT sleeves. Provides a secure base for the PD-5 to create a compact, organized, and stable destruction accessory station.

GarnerProducts.com

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Prices and specifications subject to change without notice.

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PD-5 Packages

The PD-5 operates as a stand alone unit or as part of a complete degauss and destroy system when paired with our TS-1 NSA-listed degausser, HD-3WXL high-volume degausser, or HD-2XT high-speed degausser.

Add IRONCLAD Erasure Verification System with JPG image capture. IRONCLAD automatically generates a certificate of erasure and destruction, including the crush depth of the PD-5.



Data Eliminator Cart Package
(RCC-15SSD IRONCLAD shown)



Degauss Destroy Recycle Workstation
(DDR-15SSD IRONCLAD shown)

Optional Accessories



SSD-CADDY



SSD-1



SCAN-1



CASE-PD5SSD
MIL SPEC Shipping Case



SSD-MT media
transport sleeves



SSD-1 solid-state destroyer being inserted into the PD-5
destruction chamber

SPECIFICATIONS	
Part Number	PD-5, PD-5E
Certifications/Listing	PD-5: NSA/CSS PD-5E: NSA/CSS • CE SSD-1: Patented
Throughput (Hard drives per hour)	Up to 1,800 (2.5 in.) Up to 360 (3.5 in.)
Destruction Verification	SCAN-1 and IRONCLAD* compatible *Patent pending
Media	PD-5: Hard Drives up to 2.25 in. in height With optional SSD-1: SSD, flash drives, USB thumb drives, cell phones, SSHD controller boards
Power	PD-5: 100-130V±5% 50/60Hz PD-5E: 200-240V±5% 50/60Hz Factory configurable
Power Consumption	During standby: 90W During crush: 1200W (max)
Destruction Chamber Capacity (HxWxD)	2.3 x 4.9 x 6.8 (in.) 57.4 x 123.7 x 172.2 (mm)
Temperature	41°F - 104°F (5°C - 40°C)
Humidity	10%H - 40%H without condensation
Weight	79 lbs. (35.9kg)
Size (HxWxD)	14.9 x 7.5 x 18.6 (in.) 377.7 x 190.8 x 473.5 (mm)
Warranty	PD-5: One-year manufacturer's limited warranty standard, optional three year limited warranty available. PD-5E: One-year manufacturer's limited warranty standard.

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