

H3Secure

NSA listed destroyer
for destruction of
magnetic media



PD-4E media destroyer



Fast and powerful

Delivers 5+ tonnes of crushing power in 28 seconds or less.

Office friendly

The size of a desktop computer, quiet and no messy hydraulic fluid.

Easy to use

Push-button operation and secure door lockout system for safe usage.

Bend, break and mangle drives

Using a rugged stainless-steel wedge, the PD-4E bends data platters to prevent the drive from "spinning up". It also cracks the hard-drive housing, breaks the PC board, and smashes the read-write heads.



Why destroy?



Destroying is the **next step after degaussing** magnetic hard drives, to prevent re-use and prepare the drives for recycling.

Destroying is the best way to dispose of these drives - it's **quicker and cleaner** than running them through an industrial shredder.

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Specifications

Part Number	PD-4E
Certifications	NSA/CSS, CE
Throughput (Hard drives per hour)	Up to 1,440 (2.5 in.) Up to 240 (3.5 in.)
Media	Laptop, standard, or network hard drives up to 2.8 in. in height
Power	PD-4: 100-130V±5% 50/60Hz PD-4E: 100-130V±5% 50/60Hz PD-4HE: 200-240V±5% 50/60Hz
Power Consumption	During standby: 24W During crush: 1920W (max)
Capacity (HxWxD)	2.8 x 4.5 x 6.3 (in.), 71.1 x 114.3 x 158.8 (mm) 1 full height, 2 standard height or 6 laptop hard drives destroyed per cycle
Temperature	41°F - 104°F (5°C - 40°C)
Humidity	10%H - 40%H without condensation
Weight	73 lbs. (33kg)
Size (HxWxD)	14.2 x 7.2 x 16.9 (in.) 359.9 x 182.1 x 429.3 (mm)
Warranty	One-year manufacturer's limited warranty standard

Optional extras

MIL-SPEC Shipping Case

Robust transport solution for PD-4E



Media storage solutions

Bins and trays for recycling of magnetic media



Build your own bundle

Mobility carts & combination packages also available



Compliance

The PD-4E 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)