

**Degauss and  
destroy in one  
great value bundle**



**SSC-25SSDE**

# **SPACE SAVER** degauss & destroy



The **SSC-25SSDE SPACE SAVER Compliance Package** is fully featured and compact, ideal for the office. It includes the following...

## **Degauss**



### **HD-2XTSSE Compact Degausser**

- Compact and easy to use
- Internal field checker ensures complete erasure of magnetic drives and tapes
- Total erasure in 60 seconds



### **SCAN-1E Media Scanner**

- Scan and record media serial numbers, erasure status, and other important information
- Creates an audit-worthy media destruction report

## **Destroy**



### **PD-5E Hard Drive Destroyer**

- Listed on NSA Evaluated Products List
- Bends and mangles drives, platters & components preventing data recovery



### **SSD-1E Solid State Destroyer**

- Destroys solid-state media, flash drives, USB thumb drives, and SSHD controller boards
- 90 pins demolish memory chips preventing recovery



### **SSD-CADDY Accessory Station**

- Holds SSD-1E and SSD-MT for convenience & easy access
- Acts as a base for the PD-5E creating a compact and stable destruction accessory station



### **SSD-MT Media Sleeves**

- Sleeves hold smaller flash and USB thumb drives for destruction without the mess
- For use with the SSD-1E solid state destroyer

## Specifications

**Part Number**  
**Includes**

SSC-25SSDE / SSC-25SSDE IRONCLAD  
HD-2XTSSE, PD-5E, SSD-1E, SSD-MT, SSD-CADDY, SCAN-1E scanner & stand, USB Cable, Media Destruction Report Software. With IRONCLAD: Image capture system, touchscreen control head, scanner and stand, stylus, IRONCLAD software support for one year, and 50 "Degaussed" labels

**Power**  
**Power Consumption**

HD-2XTSSE: During standby: 17W During charge: 145W avg. At the time of erase: 17W  
PD-5E: During standby: 90W During crush: 1200W(max)

**Degausser System**  
**Media**

Capacitive Discharge  
HD-2XTSSE hard drives: Laptop, standard, network to 1.25 inches in height  
HD-2XTSSE tape media: All LTO, all DLT, AIT, 2590 Series, 8 mm, and others  
PD-5E: Hard drives up to 2.25 in. in height

**Duty Cycle**  
**Throughput (hard drives per hour)**  
**Magnetic Field**

SSD-1E: SSDs, flash drives, USB thumb drives, SSHD controller boards  
Continuous  
HD-2XTSSE: Up to 1,920 (1.8 in.); Up to 960 (2.5 in.); Up to 240 (3.5 in.)  
PD-5E: Up to 360 1 in. hard drivers per hour (when crushing two 1 in. hard drives at a time)  
8,440 Oe, 0.84 Tesla

**Certifications**  
**Drawer/Crush Chamber Capacity**  
**Temperature**  
**Humidity**  
**Weight and Size**  
**Warranty**

HD-2XTSSE: CE, PD-5: NSA EPL, CE  
HD-2XTSSE: 1.5 x 4.3 x 5.9 (in.) 31.8 x 108 x 148.6 (mm)  
PD-5E: 2.3 x 4.9 x 6.8 (in.) 57.4 x 123.7 x 172.2 (mm)  
41°F - 104°F (5°C - 40°C)  
10%H - 40%H Without condensation  
34 lbs. (15.5 kg.) 6 x 17.8 x 13.3 (in.), 151.1 x 450.9 x 337.8 (mm)  
HD-2XTSSE, PD-5E: One-year manufacturer's limited warranty standard, optional 3-year limited warranty available  
SCAN, SSD-1E, SSD-CADDY: 90-day manufacturer's limited warranty



## Enhanced with IRONCLAD



The **SPACESAVER IRONCLAD Erasure Verification System** offers you:

- **Complete proof** of media destruction
- **Image capture** of degaussed media
- Record serial number, operator ID and erasure status, and PD-5E crush depth
- Generate **audit-worthy Certificate of Erasure and Destruction Report**

## Compliance

SPACESAVER helps you meet government & industry standards requiring erasure of sensitive data prior to disposal, including:

- California Senate Bill 1386
- DOD (Emergency Destruction and up to Secret Classification)
- FCC • GLBA (Gramm-Leach-Bliley Act)
- HIPAA (Health Information Portability and Accountability Act)
- NIST Guidelines for Media Sanitization
- NIST SP 800-36 and SP 800-88r1
- PCI DSS 3.2
- PIPEDA (Personal Information Protection and Electronic Documents Act)

