

**Brand new for 2014, the Crunch 250 is a powerful and fast data destroyer that crushes a wide range of storage devices. Simple and safe to operate, destruction of media is guaranteed. Its unique log system records all destruction information giving hard copy evidence for audit purposes.**

We are proud to introduce a data destroyer—the Crunch 250, to our product range. Unlike our degaussers which erase data through powerful magnetic fields, the Crunch 250 destroys Hard Drives and Solid State Drives rendering them unusable. For companies requiring the utmost security, the Crunch 250 provides a perfect accompaniment to a degausser. It is also an ideal solution for companies who recycle used media storage devices.

The **unique Log System** records all operating and destruction information which can be saved and printed, giving hard copy evidence of complete destruction.



## Crunch 250 Features

- ◆ Destroys **HDD's and SSD's**
- ◆ Crushes a drive in only **9 seconds**
- ◆ 32 character LCD display with counter
- ◆ Quiet, office friendly design
- ◆ Easy to operate with inbuilt safety features
- ◆ **Log system printable reports**  
**show:** Processing Company; Model & Serial No; Media owner; Operator / Supervisor Name; Media information
- ◆ Provides a complete destruction solution

**MEDIA MANAGEMENT INFORMATION REPORT**

**Processing Company**  
Company Name: CF Recycling Operator: Tim Supervisor: Eric Degaussing on Site: Yes

**Media Owner**  
Company Name: Argonne Bank Department: Data Processing

**Media Information**  
Type: HDD Serial No.: NZZR7227UF1 Capacity: 1TB Part Number: 500000e0402ec54e  
Security Classification: 121 Remarks: Drive Damaged

**Degausser/Crusher Details**  
Find Machine: Date: 03/07/2014 Time: 10:16:54  
Degausser/Crusher: Degausser Model: DataGauss Serial No.: 1223060 Firmware Version: 1.7 Cycles: 15

Resume Print **DESTROY**

Record	Date	Time	Media SN	Capacitor Voltage	Magnetic Field Gauss	Degaussed/Destroyed
9	03/07/2014	10:28:48	E1EWYR9E	420	9572	Degaussed
8	03/07/2014	10:27:24	WCAD19739214	420	9572	Degaussed
7	03/07/2014	10:26:06	XZK861JG	420	9572	Degaussed
6	03/07/2014	10:24:47	34ME9547T475	420	9572	Degaussed
5	03/07/2014	10:22:50	S1SK16QA06403	420	9572	Degaussed
4	03/07/2014	10:21:14	HQ23MGXA	420	9572	Degaussed
3	03/07/2014	10:18:58	6SK1MR7G	420	9572	Degaussed
2	03/07/2014	10:16:54	NZZR7227UF1	420	9572	Degaussed
1	03/07/2014	10:13:55	WMAD1A345988	420	9572	Degaussed

Neat and compact the Crunch 250 can **destroy media in just 9 seconds** making it time efficient and office friendly. It is simple to operate and has inbuilt safety features. A LCD display shows progress of the destruction.

***The Crunch 250 is packed full of features which we believe makes it the most attractive Media Destroyer on the market today.***

## Simple Operation

In just three easy steps the destruction process is complete.

1. The operator opens the door and inserts the drive.
2. Closing the door energizes the unit and pressing the button starts the destruction process. Progress is shown on the LCD.
3. When the display shows the process is complete the door is opened and the destroyed drive can be removed.

At all times through the cycle the safety interlocks ensures operators cannot put fingers, clothing etc in the crushing area whilst the moving parts are energized.

## Logging System

When destruction logging is required simply connect a PC or Laptop to the Crunch 250 and open the logging program. Click on the "Find Machine" button and all the unit details will be automatically entered into the log including model, serial number and firmware version. Further data regarding operator, customer and media is then entered via keyboard (or optional barcode scanner).

Once the destruction process is complete, the lower portion of the screen will show all the details of the destruction including date, time, Media Serial number, and confirmation that the media was destroyed successfully. If this data is highlighted and the print button pressed all the details on the screen along with all the data entered will be printed as a report. As new media is erased the details will be added to the Media Processed Log in the lower half of the screen. By highlighting erase records, the logs of one or more can be printed as required.

There is a Supervisor Section in the software which is Password protected. This allows the Supervisor to decide which fields are required and which fields must be completed by the Operator. The log record is stored in the PC and can be archived at any time or exported as a .csv file.

**Note: Destroyed items are not reusable.**

**Also available — the Crunch 250  
Transport Case**



## SPECIFICATIONS

<b>Power Supply:</b>	115v 60Hz or 220v —240v 50Hz (Specify when ordering)
<b>Power Consumption:</b>	4A 115v 60Hz or 2A 220v—240v 50Hz
<b>Crush Time:</b>	9 Seconds (Continuous Operation)
<b>Destruction Capacity:</b>	Per Hour: 250 Full Height, 500 Laptop Hard Drives.
<b>Media Destroyed:</b>	SATA, PATA, SCSI, Fibre Channel, Notebook/Laptop Hard Drives (3½" and 2½" All formats and types up to 1.66" height) SSD's 2½" format.
<b>Operating Environment:</b>	41 °F —104 °F (5 °C — 40 °C) Humidity: 10 to 80% (non- condensing)
<b>Unit Size (W x H x D):</b>	9 x 18 x 15" (24 x 47 x 38cm)
<b>Weight:</b>	74lbs (34 kg)
<b>Shipping Weight:</b>	86lbs (39 kg)
<b>Packed Size (W x H x D):</b>	26 x 19 x 15" (67 x 50 x 40cm)
<b>Controls:</b>	On/Off Power Switch Destroy Button Stop/Reverse Button
<b>Indicators:</b>	Liquid Crystal Display (LCD)
<b>Operating Systems:</b>	Win 8, 7 and Vista, 32-bit & 64-bit Win XP (SP3 or higher) 32-bit only
<b>Connectivity:</b>	Bi Universal Serial Bus. 2.0 Full Speed (USB)
<b>Warranty:</b>	12 months back to base, all parts & labor included. Extended Warranties available.



## Who Recommends Hard Drive Destruction

As part of their guidelines for the sanitization of magnetic media, Destruction is recommended by the following organizations: National Institute of Standards & Technology; Department of Defence; Government Security Organizations. The Crunch 250 is designed to help you comply with the following Government Mandates that require destruction of sensitive information stored on Hard Drives and Tapes before there disposal.

- ◆ NSA/CSS SDDM 9-12

- ◆ PCI DSS (Payment Card Industry) Data Security Standard
- ◆ NIST (National Institute of Standards and Technology) Guidelines for Media Sanitization
- ◆ NIST SP 800-36
- ◆ NIST SP800-88
- ◆ HIPA (Health Information Portability and Accountability Act)
- ◆ PIPEDA (Personal Information Protection and Electronic Documents Act)
- ◆ GLBA (Gramm-Leach-Bliley Act)