FlashEx

SSD & Flash Memory Shredder







New Affordable SSD & Flash Media Destroyer!

Intimus FlashEx Is Engineered to Professionally Destroy A Wide Range of Flash Media Devices, Securely and Economically

Smartphones, Mini-Tablets and SSD drives are now integral components of the modern world. But how do you make sure that private or classified data is destroyed securely....without spending a fortune?

DestructData routinely sources new technology for innovative data destruction solutions that meet the demands and challenges presented by new media. The FlashEx shredder is the first cost-effective solid state shredder to offer a very high level of security, combined with the convenience and small footprint to operate in environments where sensitive multimedia are used.



SSDs



Thumb Drives



Cell Phones



SSD Cards



Optical Media



Mini Tablets

With a waste particle smaller than 3/16", the Intimus FlashEx is the first economical solution to meet high security standards for destroying flash memory.

In order to completely destroy the memory chips in solid state media, it is critical to reduce particles to the smallest size possible. Up until now, your choice was HDD shredders or destroyers - which don't meet waste particle size requirements - or industrial disintegrators with huge price tags plus power and size requirements to match.

The FlashEx is the first flash media destruction solution to bridge this gap. This compact, plug and play model delivers <3/16" solid state media destruction to the workplace for around a third the cost of an SSD disintegrator.



3/16" (4x15mm) post-shred waste particle size



www.destructdata.com

FlashEx Features and Specifications



Plug and Play Convenience: With a small footprint and requiring only standard 120V, the quiet FlashEx can be used anywhere in the work place.



Exclusive Cutting Head Design: Claw like cutting cylinders pull material into the unit. The unit reverses automatically for thicker materials until the item is destroyed to a 3/16" (4X15mm) waste particle.



i-Control Assures Ease of Use
The i-Control interface makes
shredding flash media simple.
Most small devices are simply inserted in the aluminum flap, while
Mini-Tablets and other larger units
(up to max. width of 6-5/8-in or
170 mm) are inserted by sliding
back the glass lid.

Specifications	
Electrical	Standard 120V
Cut size	<3/16-in (4x15mm)
Security level DIN 66399	E-3 / O-3
Cutting capacity / hour	100 cell phones
	100 SSDs
	500 USB sticks
	1500 CDs
Infeed width	6.5-in (165 mm)
Bin volume	25 Liters
Noise level	65 dB (A)
Dimensions	22.8 x 24 x 39-in
	(58 x 61 x 98 cm)
Weight	256 lbs (115 kg)
Safety standards	CE

The FlashEx Shredder destroys:

- Solid State Drives
- Smart phones
- USB sticks
- Mini Tablets (up to 170 mm width),
- Optical Media

Convenient Plug and Play Solution

- Standard 120V electrical requirements
- Low noise
- iControl interface for maximum operator convenience and control
- Standard 120V electrical requirements

Features

- <3/16-in (4x15mm) particles
- Auto-reverse continues to chew media until complete destruction is achieved.
- Special cutting head with claw-shaped infeed teeth
- · Auto-safety feed opening