Model 2Solid State Drive Disintegrator





Two-stage disintegrator for high security destruction of SSD drives and devices

The Model 2 SSD Disintegrator is a powerful, two stage system engineered specifically for the secure destruction of Solid State Drives. Specially enhanced cutting blades combined with waste sizing screens ensure final particle sizes of 2mm edge length or smaller. With production speeds up to 50 units/hour, this model is fully enclosed with internal bin collection and convenient front access.

The Value Kit configuration includes a custom enclosure that houses both the destruction and waste collection systems for maximum sound, odor and dust control. Safety Limit Switches, Key Lock, e-Stop buttons and Hour Meter along with a HEPA air filtration system are also included.

Two-stage cutting system produces waste particle size of 2 mm or smaller

Features:

- 50 SSDs or devices per hour
- 2 mm shred size for high security sanitization of SSDs
- 1.5" x 4.5" media feeding opening
- Internal waste collection bin holds 3 gallons with an auto shut off when full
- 5 hp motor
- Custom enclosure for disintegrator and waste collection system delivers maximum sound and odor control
- HEPA air filtration system for dust control
- Illuminated operator interface controls, key lock switch, hour counter, and emergency stop button standard
- · Made in USA
- 2 year warranty on parts, 90 day labor

Product Specifications	
Media Types	Solid State, Flash Media, USB Media, Thumb Drive, Cell Phones, MP3 Player¹
Min. Shred Size	2mm
Feed Opening	4.5" x 1.5" x 6"
Feed	Manual
Electrical	3 phase / 208, 230, 460V
Max. Thruput	Up to 50 drives/hr ²
Motor	5HP
Dimensions	48"W x 50"H x 34"D
Weight	2200 Lbs
Warranty	2 years parts / 90 days labor
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- 1. SSD Hard Drive Disintegrators are designed for Solid State Hard Drives and Devices ONLY. Rotational / Magnetic Hard Drives or other related device destruction will void warranty.
- 2. Output is dependent upon size and thickness of drives and proper at-site power. System is limited to Solid State Drives and/or Devices up to 1" Thick.



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