

DC-S1-3 HDD/SSD

Level H-4, E-3, T-1

Hard Drive and Solid State Drive Shredder



Specifications:

Media Accepted	Rotational HDDs, SSDs, tapes up to 1.5 in. thick
Final Particle Size	1.5 in./38mm HDD 0.375 in./9.5mm SSD
Cycle Capacity	One at a time
Hourly Throughput	Up to 600 2.5 in. drives/hr. Up to 200 3.5 in. drives/hr.
Feed Opening (Dual)	4.5 in. x 1.5 in.
Waste Collection	Internal bin
Dimensions (HxWxD)	48.75 in. x 57 in. x 22.5 in.
Weight	1,830 lbs.
Electrical	3 Phase: 208V/60Hz, 230V/60Hz, 460V/60Hz
Power	3HP
Certification	CE Marking available
Warranty	1 year non-wear parts/90 days labor

Standard Features:

- Compliant for physical destruction of Hard Drives after degaussing as notated on NSA/CSS Evaluated Products List (EPL) for HDD Destruction Devices*
- Designed for data centers, offices, or limited spaces
- Ideal for the shredding of items such as data tapes, cell phones, optical media, PCBs, and other related electronic storage media
- High torque for destruction of enterprise media
- Includes easy-to-use operator interface with features such as auto reverse and bin collection sensors
- Includes carbon pre-filter and HEPA filtration for ultimate operator and environmental healthy and safety
- Steel fork pockets
- Small footprint allows for easy, versatile placement
- Shredded material is discharged into a convenient collection bin housed within the system cabinet
- Safety limit switches on all doors
- Made in the USA — TAA compliant

* NSA does not evaluate HDD shredders, but state as an approved method for platter deformation.

Options and Accessories:

- Replacement waste collection bin
- International voltage
- CE Marking
- Maintenance tool kit
- At-site set-up, installation, training
- Preventive maintenance contract

