InfoStroyer® 151 HP-C

CUTTING EDGE DATA DESTRUCTION

High Performance Optical/SSD Media Shredding System

InfoStroyer® 151 HP has been evaluated by the NSA and meets the requirements of NSA/CSS December 2019, Optical/SSD Destruction Devices

<u>DESTROYS PER</u> NSA REQUIREMENTS

Blu-Ray (BD)
DVD'S

CD's

CAC (common access I.D. cards)
Credit Cards with EMV chip
Magnetic Stripe Cards
SIM cards (mobile phone)



BENEFITS

- Convenient & Easy to Operate
 - Automatic Operation
 - Suitable for CD, DVD & Blu-Ray (BD)
 - Operates on standard 110/115 Voltage -Small Size . . . Big Performance
- Complies with NIST SP 800-88

Covered by one or more of US Patents: 6,334,582 6,938,844 7,175,116 7,267,294 7,334,747 7,424,981 7,427,040 7,500,625 7,607,598 8,100,353 - Other Patents Pending.

InfoStroyer® 151 HP EXTVAC SPECIFICATIONS

INTENDED USE: Evaluated by NSA, meets NSA requirements for ALL types

CD, DVD, BD and NSA requirements for Small SSD items

CAPACITY: NSA rated at 1,091 discs per hour **Cycle Time:** Approximately 3 seconds per disc

MACHINE SIZE (LxWxH): 18.5" W x 19.5" D x 34" H (470 x 495 x 864 mm)

NET WEIGHT: 90 LBS. (40.8 Kg)

POWER REQUIRED: 110-130 VAC 50-60HZ, 20 Amp Supply Recommended **RESIDUE COLLECTION:** Internal vacuum included (6 gallon waste collection)

RESIDUE OUTPUT: Max particle Dimension, 1.5 mm

LUBRICATION REQUIRED: None







