



Data Destroyers

The Right Way to Destroy Data

Introducing the next generation of hard drive and cell phone destruction technology

Erasing your hard drives or cell phones does not guarantee your data is really gone. Now you don't need to lose control of your data by outsourcing destruction. Destroy it yourself. HIPAA, FACTA, FERPA and other security and privacy mandates now require destruction of media containing private and confidential information prior to disposal.



A destroyed hard drive



Don't lose control of your data by outsourcing destruction. Destroy it yourself.

DATA DESTROYER Part #: **DD9000**

- Physically destroys hard drive to prevent retrieval of information
- Quick and quiet operation destroys hard drive in 10 seconds
- Energy conscious design features stand-by power consumption of 1 watt
- Heavy duty machined destruction mechanism insures durability and thousands of destruction operations.



Destroy sensitive data anywhere. No power source required.

DATA DESTROYER Part #: **DD7000**

- Destroys up to a 3.5 Inch hard drive in 20 seconds or less
- Truly portable, Use any time, anywhere
- Carrying case included for portability
- "Destruction completion" Indicator
- Mechanical safety interlock insures safety of operator

Feature Chart

Destruction Method
Operation System
Destruction Cycle Time
MAX # of Continuous Operations
MAX # of Operations per day
Noise Level
Dimensions
Weight
Application of pressure

DD9000

Automated Hydraulic Pressure
4 Holes through the Platters
12 Seconds
200
500
80 dB
18.25" W x 8.25" H x 15" D
80 lbs.
3.0 ton

DD7000

Manual Hydraulic Pressure
2 Holes through the Platters
12-20 Seconds
Until your arms get tired
Until your arms get tired
minimal
12.75" W x 9.25" H x 7" D
23 lbs.
1.5 ton

Target Media

Notebook PC HDD (2.5 inch)
Desktop HDD (3.5 inch)
Storage HDD (3.5 x 1 inch)
Storage HDD (3.5 x 1.6 inch)
SSD, PC Card
FD, MO, ZIP, PD
Mobile Phone / PDA
CD/DVD/BD/HD-DVD

DD9000

Yes
Yes
Yes
Yes
Yes
Yes
Yes
Yes
Yes

DD7000

Yes
Yes
Yes
No
Yes
Yes
Yes
Yes
Yes

