



**VS**

**MEDIAGONE 500**

**Solid State Drive (SSD) and  
Flash Media Shredder**



**NEW**

# FEATURES

- ✓ **Compact design** – Perfect for office environments
- ✓ **Multiple Media Types Supported** – including SSD's, Flash Drives, Optical Discs, Smart Phones, NVMe Drives
- ✓ **Meets DIN 66399** – to security levels E-4, T-4, O-4
- ✓ **Automatic Operation** – Using Auto-reverse and media detection technology, the whole shredding cycle is fully automatic
- ✓ **Touch Screen Display** – Allows super easy operation of the machine and displays machine status information
- ✓ **Infrared Bin Level Detection** – Enables the operator to check the bin level in the trolley at any time via the LCD display
- ✓ **Security Key Lock** – Stops unauthorised users from running the machine
- ✓ **Continuous Duty Cycle** – Machine does not need to stop and cool down, maximising throughput
- ✓ **Runs on standard office outlet** – Plugs straight into the wall, no dedicated or complex power supplies/outlets needed
- ✓ **Precision Hardened Steel Cutters** – High carbon steel cutters, manufactured with extreme precision ensure immense cutting power and longevity
- ✓ **Fine Cut and Coarse Cut Options** – The choice of two cut types allows you to meet security levels whilst also maintaining quick cut times
- ✓ **Safe Operation** – Multiple safety interlocks and emergency stop button to ensure the operators safety at all times



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# INTRODUCTION

The MediaGone 500 from Verity Systems is a precision-designed shredder that securely destroys a wide range of media including solid state drives, flash drives, optical discs and smart phones with the press of a button. Shredding particles to less than 4mm in width, the MediaGone 500 ensures total media destruction for operators in a wide range of industries.

With its transparent polycarbonate dome cover built with reinforced glass, users can safely view the shredding of SSDs, flash drives, discs or phones live as they go through the destruction process. Illuminated by the latest LED lighting technology, the MediaGone 500 is the most efficient and easy-to-use shredder developed by Verity Systems to-date. Operated exclusively via its simple touch screen, users can access all its features including the option to choose fine or coarse cuts for specific shredded particle sizes.

The MediaGone 500 can be ordered either as a table top mounted model or fitted with its custom designed trolley for easy mobility. The table top version allows the operator to collect shredded material from its 5.3 litre drawer which can be simply removed when full. The trolley version comes with an infrared detection system, notifying the user via the display screen when the collection bin is full and needs emptying. The 25 litre collection bin is accessed through a clear polycarbonate door on the front of the unit.

Built with hardened, carbon steel cutters along with its high torque slip free drive, the unit delivers maximum power while still being able to run on a standard office power socket. Thermal sensors protect the units drive train from malfunction or damage.

Unlike our degaussers, which erase data through powerful magnetic fields, the MediaGone 500 shreds media into tiny pieces, ensuring the highest security destruction and rendering data completely unusable. Shredded particles can also be sent to specialised material companies for recycling if required.



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# OPERATION 1/2



In just a few easy steps the shredding process is complete;

1. Enable the unit using the key switch.
2. Press the power button.
3. Open the media door and drop in the media.
4. The standard shred cut is coarse, select fine cut if required.
5. Using the touch screen press Destroy.
6. The cutters start, the media is shredded and the debris can be seen falling into the catch bin.
7. Once the shredding process is complete the MediaGone 500 will stop automatically.

An Emergency stop button is sited on the control panel.



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# OPERATION 2/2

## Waste Disposal

### Desktop Model

In the stand-alone desktop model the shredded debris is automatically collected in a 1 Gallon (5 Litre) drawer accessed from the front of the unit.

The drawer simply slides out so the waste can be tipped into a suitable container.

The drawer has a clear viewing window allowing the operator to check the waste level at any time.



### Mounted on Optional Wheeled Trolley

In this version the waste is collected in a 5 Gallon (25 Litre) bin which is easily accessed through a clear Poly Carbonate door at the front of the unit. The level in the bin is constantly monitored and displayed on the LCD. The bin is illuminated so the operator can see the level and the light colour changes to red when full.



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# SPECIFICATIONS

**Model :** MediaGone 500 Solid State Drive and Flash Media Destroyer

**Destruction System:** Physical destruction by shredding

**Operation:** Automatic Shredding

**Din 66399 Security Levels:** E-3, T-3, O-3 / E-4, T-4, O-4 Selectable

**Supported Media:** Solid-State Drives (SSD) including M.2, NVMe, Flash drives, USB Sticks, Smartphones, Cell Phones, Mobile phones, CD, DVD, Blu-Ray, Credit Cards. (All devices must have any batteries removed prior to destruction).

**Media Dimensions:** Maximum 4.75 in. (120mm) x 6.50in. (165mm)

**Duty Cycle:** Continuous

**Noise Level:** less than 65dB

**Destruction Capacity Per Hour:** Up to 500 USB-Sticks / 45 Smart Phones

**Power Supply:** 100-125 VAC 60Hz—13 amps, 220-240 VAC 50Hz—13 amps

**Power Consumption:** 20W Idle 1500 Watts Max (Please specify Voltage and Frequency when ordering)

**Operating Environment:** 41°F - 104°F (5°C - 40°C)

**Humidity:** 10 to 40% (Noncondensing)

**Controls and Display:** Touch Sensitive Display, E Stop, Power Button

**Warranty:** Full 12 Months parts & labour factory warranty included. Extended warranties also available.

**Certifications/Listings:** CE, UKCA

## Desktop Model (No Trolley)

**Dimensions (WxHxD):** 19.4" x 15.9" x 24.7" (49cm x 41cm x 63cm)

**Unit Weight:** 176 lbs (80kg)

**Catch Bin Size (Desktop):** 1 gal. (5Ltr)

**Packed Dimensions (WxHxD):** 30.7" x 26.7" x 24.4" (78cm x 68cm x 62cm)

**Packed Weight:** 203lb (92kg)

## Optional Trolley

**Dimensions (WxHxD):** 19.4" x 30.5" x 24.7" (49cm x 77cm x 63cm)

**Unit Weight:** 66lb (30kg)

**Catch Bin Size:** 5 gal. (25Ltr) (Also Space for Spare Bin)

**Packed Dimensions (WxHxD):** 26.4" x 31.9" x 21.6" (67cm x 81cm x 55cm)

**Trolley Packed Weight:** 73lb (33.5kg)

## MediGone 500 fitted onto Trolley

**Dimensions (WxHxD):** 19.4" x 46.4" x 24.7" (49cm x 118cm x 63cm)

**Weight :** 248lb (112kg)

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# WHO RECOMMENDS SSD AND FLASH MEDIA SHREDDING?

As part of their guidelines for sanitization of magnetic media, **shredding** is recommended by:

- National Institute of Standards & Technology
- Department of Defence
- Government Security Organizations

The following **Government Mandates** require destruction of sensitive information stored on Hard Drives and Tapes before disposal:

- PCI DSS 3.2 (Payment Card Industry Data Security Standard)
- PIPEDA (Personal Information Protection and Electronic Document Act)
- NIST (National Institute of Standards and Technology)
- Guidelines for Media Sanitization
- NIST.SP.800-88r1 & NIST SP 800-36
- Gramm-Leach-Bliley Act (GLBA)
- HIPAA (Health Information Portability and Accountability Act)
- California SB-1386
- Chinese State Secrecy Bureau
- DOD (Emergency Destruction and up to Secret Classification)

**VS Security Products maintains a policy of continuous improvement and reserves the right to amend this specification without notice.**

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