

MEDIAFLUX® DEGAUSSER

Powerful. Compact.

Uncompromising Security for Your Data.



ACCEPTABLE MEDIA



HDD



Enterprise-HDD



Tapes



Cell/Smar



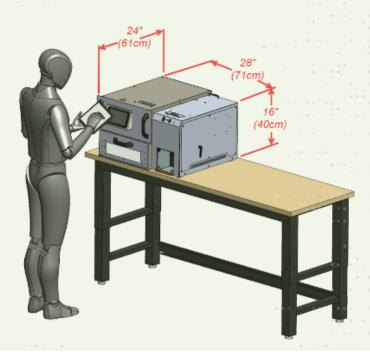
USB/Flash



DVD



Circuit Boards



BUILT-IN ENVIRONMENTAL HEALTH AND SAFETY

- This desktop degaussing solution can be paired with our MediaVise® Compact Combo Destroyer for the ultimate colo or small workplace data destruction solution.
- RFI and EMI Suppression to minimize interference with other electronic equipment in the vicinity.
- This system is automatic and hands-free, making technicians jobs a breeze.
- Built-in Worker and Environmental Health and Safety features.

KEY FEATURES AND BENEFITS

- Compact size 17" x 24" x 16" (L x W x H)
- Universal power input for global clients.
- Media destruction can be performed in-house, so media never leaves your premises intact.
- Fully sanitizes drives in less than 30 seconds.
- Fully automated, hands-off operation for user safety.
- · Comes standard with a debris door.
- No special adapters are needed for power or for crushing various media.



MEDIAFLUX® DEGAUSSER TECHNICAL SPECIFICATIONS

Product Name and Model	MediaFlux® Degausser
Dimensions	17" x 24" x 16" (43 cm x 61 cm x 104 cm) (LxWxH)
Weight (excludes packing and crating)	MVR Degausser: 160 lbs. (146 kg) Phi-S Secure Scanner (optional): 12 lbs. (5 kg)
Shipping Weight (includes packing, crating and pallet)	210 lbs. ± 10 lbs. (95 kg. ±4.5 kg.)
Shipping Dimensions	37" x 41" x 28" (66 cm x 33 cm x 53 cm) (L x W x H)
Power Requirements (voltage/frequency/current)	See the label on the rear of your machine for factory settings Includes universal power input with auto-sensing at 110-230V/50-60hz.
Current Drawn	8 Amps (peak) at 110-120 Volts A.C., 1-phase, 50/60 Hz 9 Amps (peak) at 220-230 Volts A.C., 1-phase, 50/60 Hz
Power Cord Included	Length: 6 ft. (183 cm), 14 AWG, 2 Pole-3 wire grounding: C13/C14 three-prong grounded (IEC 60320) or equivalent global-region standard per request.
Ambient Operating Temperature	40 – 100 °F (4 – 37.8°C)
Media Sanitization Modality	Degauss uses a magnetic flux field of 2.2 Tesla minimum to effectively wipe drives.
Acceptable Media	HDD, Enterprise HDD, USB/Flash, Tapes, Cell Phones, DVDs Circuit Boards, LTO and DLT tape formats.
Media Sanitization Throughput	120 Drives per hour
Deployment/ Transportability	The MediaFlux® Degausser is a compact unit for quick and efficient HDD wiping.
Machine Control/ Monitoring	Easy to read and navigate, the touch screen display provides comprehensive system data. Designed to verify after a successful degauss, ensuring each cycle is successful, guaranteeing its performance. The optional Phi-S Secure Scanner reads and logs barcodes.
Media Feeding	Gravity-assisted, top-loaded manual feed port for inserting one device at a time. 6" x 4" (15.5 cm x 10.5 cm) (LxW) Typically, one full-size HDD.
Debris Collection	Debris collection drawer that holds up to 25 destroyed HDDs.
Jam/Unjam	Automatic unjam and restart, or user-initiated unjam cycle, as well as manual unjam.
Safety	Completely automatic, hands-off operation.
Technical Support	On-call technical support service department; nationwide and international technical support teams can be deployed when required for repairs or maintenance.
Compliance	OSHA workplace compliant for quiet and safe operations. HEPA filtration to meet MVR8 air quality standard. CE and GMA compliant.