Ameri-Shred Corp.

800-634-8981 info@ameri-shred.com

SSD & ROTARY DRIVE SHREDDERS:

750HD-SSD / 1000HD-SSD

SOLID STATE DRIVE SHREDDERS

AMS-500-SSD / 750-SSD / 1000-SSD

Options:

- Frame or stand model
- Fork pockets
- UL/CSA labeling
- Powder coat color
- Hard drive counter
- Air particulate system
- Stainless steel combers
- Lighted viewing window
- Backlit laser burned logos
- Mobile truck installations
- 3/4” and 1” shred widths on 10 HP

Voltage	Any 3-Phase
Infeed	11” W x 2.5” H
Motor	5, 7.5 or 10 HP
Shred Width	1-1/2”, 1” or 3/4”
Frame Model	Discharge Conveyor
Stand Model	Infeed Conveyor
Frame Model	79” L x 60” W x 66” H
Stand Model	72” L x 48” W x 84” H

THROUGHPUT						
Model Number	HP	Shred Widths	Solid State Drives / Hour	Standard Rotary Drives / Hour	Server Drives / Hour	Weight
AMS-1000HD-SSD	10	3/8” / 1.5”	2000	2000	1000	3400 Lbs.
AMS-750HD-SSD	7.5	3/8” / 1.5”	1800	1800	900	3000 Lbs.
AMS-1000HD-SSD	10	3/8” / 1”	1500	1500	750	3400 Lbs.
AMS-1000HD-SSD	10	3/8” / 3/4”	1000	1000	500	3400 Lbs.
AMS-500-SSD	5	3/8”	1500	N/A	N/A	2500 Lbs.
AMS-750-SSD	7.5	3/8”	1800	N/A	N/A	2700 Lbs.
AMS-1000-SSD	10	3/8”	2000	N/A	N/A	3100 Lbs.

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◊ Optional on Series 2 and Series 3 Solid State Drive Shredders ◊

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AIR FILTRATION SYSTEMS

Optional on Solid State Drive Shredders: Series 2 & Series 3

The AMS air filtration system was designed to help reduce possible odors and/or contaminants from escaping into the atmosphere during solid state drive destruction.

Standard Features:

- Inexpensive and disposable pre-filter protects the blower and HEPA filter
- The blower is housed in cast aluminum
- The blast gate serves as an air flow control valve

SPECIFICATION CHART	
Motor	1 HP TEFC
Air Flow	400 CFM at 3” static water gauge pressure
Efficiency	99.97% on particles 0.3 micron and larger

Ameri-Shred’s air filtration systems consist of six major components which include the inlet, pre-filter, blower, blast gate, HEPA filter and ductwork.

An air filtration system must be part of your original order. It cannot be retrofit at a later date.