

HD300-SSD

Solid State Hard Drive Shredder



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Leasing / Financing Options Available



The HD300-SSD Solid State Hard Drive Shredder has a dual head cutting chamber that will shred solid state hard drives, flash drives, and thumb drives on one side and rotary hard drives on the other. Each chamber has its own shred width, infeed slot, throughput rate and discharge bin. Only one cutting chamber may be used at a time and it can only be used for its intended e-scrap. These SSD shredders may be stationary or placed in trucks for mobile hard drive shredding.

SPECIFICATIONS	HD300-SSD
Power Requirements In Voltage	208, 230, 460 - 3 Phase
Motor Output In HP	3
Shred Width Rotary Drives (inches)	1.5
Shred Width Solid State Drives (inches)	0.375
Infeed Dimensions W/H (inches)	5/2
Standard Rotary Drives/ Hour	550-600
Standard Solid State Drives/Hour	550-600
Weight (lbs)	1,500
Size L/W/H in Inches	53/21/44
Standard Features	Heavy Duty Casters, On/Off Key, Lit Viewing Window, Discharge Bin, Powder Coated Finish
Available Options	Forklift Pockets, Output Conveyor, Backlit Laser Etched Custom Logo, Caster Brackets

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