



POWERTEC 828 HD

Hard Drive | Paper Shredder

The PowerTEC® 828 HD Hard Drive Combination Shredder is the perfect machine for safely destroying hard drives, CD/DVDs, and paper. It features a powerful 4.5 Hp. chain driven motor, automatic jam protection, and simple push button operation. This multimedia shredder is rated for Security Level H-4 | P-3 destruction, and is precision engineered to provide many years of trouble-free operation.

Features | Benefits

- Powerful hard drive, CD/DVD, and paper combination shredder
- Security Level H-4 | P-3 for the destruction of sensitive information
- Mighty 4.5 Hp continuous duty motor with chain driven operation
- Automatic jam protection- Machine cycles through forward and reverse until shredding is complete
- LED keypad with easy-to-use controls for simple operation
- Rubber shock mounts suspend the cutting head and reduce vibration
- Self-cleaning mode ensures optimal performance
- For safety, the shredder stops when the doors are opened
- Automatic On/Off and Bin-Full Auto Off



Destroys hard drives and paper for complete data security.



LED keypad with easy-to-use controls for simple operation.



Security Level



Security Level



Sheet Capacity



Chain Driven Motor



Jam Protection



Self-Clean Shredder



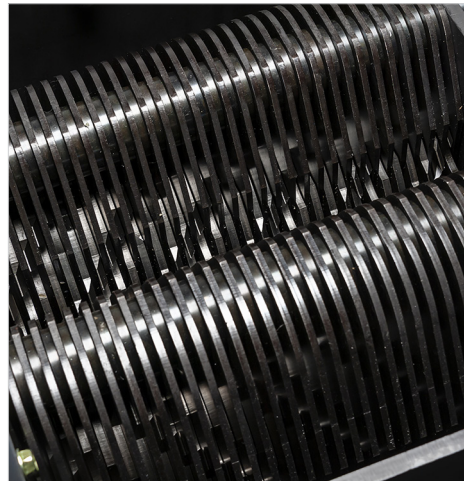
Precision Engineered



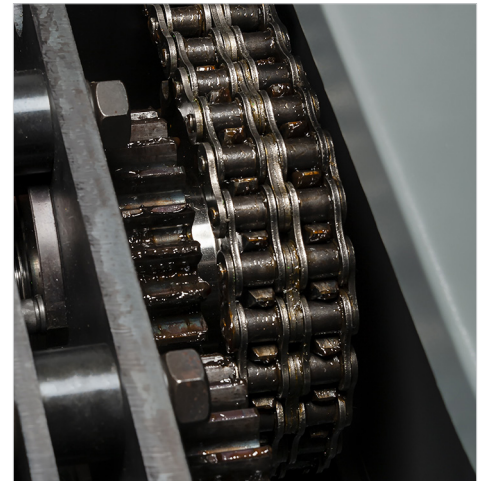
The PowerTEC® 828 Hard Drive Shredder is precision engineered to shred 2.5" and 3.5" hard drives, CDs/DVDs, and paper.



Safety features include emergency stop button and key lock to prevent unauthorized use.



Heavy-duty cutting cylinders are designed for high-volume shredding.



Powerful chain-driven motor provides slip-free performance.

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Security Level	Feed Width paper media	Paper Capacity #20 / #16	Shred Size paper media	Throughput
P-3 H-4	11.8" 4.7"	100 / 110	5mm x 70mm 40mm x 40-90mm	180 - 200 drives/hour

Motor	Warranty	Waste Volume paper media	Dimensions (length x width x height)	Weight	Power Supply
4.5 Hp	1 Year	31 gal. 26 gal.	38.25" x 33.5" x 46.5"	1,257 lbs	220v 3 Phase



* Performance data established using #20 / #16 bond 8.5" x 11" paper.
Different paper qualities may yield different results.

