



POWERTEC 909 HS

High Capacity Industrial Shredder

The PowerTEC® 909 HS Hopper Shredder is a high capacity machine for destroying sensitive information on paper and optical media. It features a powerful chain driven motor, an automatic EvenFlow Lubricator, and simple push button operation. This shredder is rated for Security Level P-3 destruction and holds up to 68 gallons of waste. It's precision engineered and guaranteed to provide many years of trouble-free operation.

Features | Benefits

- Powerful high capacity shredder for paper and optical media
- Security Level P-3 for the destruction of sensitive information
- Mighty 5 Hp continuous duty motor with chain driven operation
- Automatic EvenFlow Lubricator provides continuous oil across the cutting cylinders
- Automatic jam protection eliminates frustration
- 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
- Center folding table can be lifted and used for high volume shredding



High capacity shredder can hold up to 68 gallons of waste in roll-out bin.



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



Security Level



Sheet Capacity



Optical Media



Chain Driven Motor



EvenFlow Lubricator



Jam Protection



Self-Clean Shredder



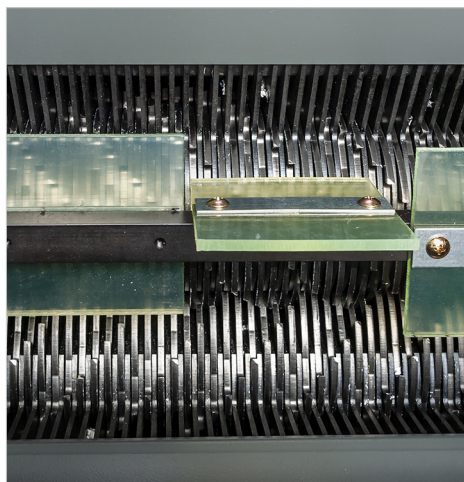
Precision Engineered



The PowerTEC® 909 Hopper Shredder has multiple feed openings to conveniently shred high volumes of paper and optical media.



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



Aggressive, heavy-duty cutting cylinders are designed for high-volume shredding.



Powerful chain-driven motor provides slip-free performance.

Dahle PowerTEC® 909 HS

Security Level	Capacity #20 / #16	Shred Size	Waste Volume	Feed Width	Speed feet/min
P-3	85 / 90	4mm x 50mm	68 gal.	17.5"	39

Motor	Decibel Level	Warranty	Dimensions (length x width x height)	Weight	Power Supply
5 Hp	60	1 Year	30" x 30" x 64.25"	992 lbs	220v 3 Phase