

# FD 8300HS HIGH-SECURITY DESKSIDE SHREDDER



- Shreds up to 23 fpm, up to 8 sheets
- Cross cut shred size: 1/32" x 3/16"
- Meets NSA Requirements for P-7 Security
- LED control panel
- All metal cabinet with casters

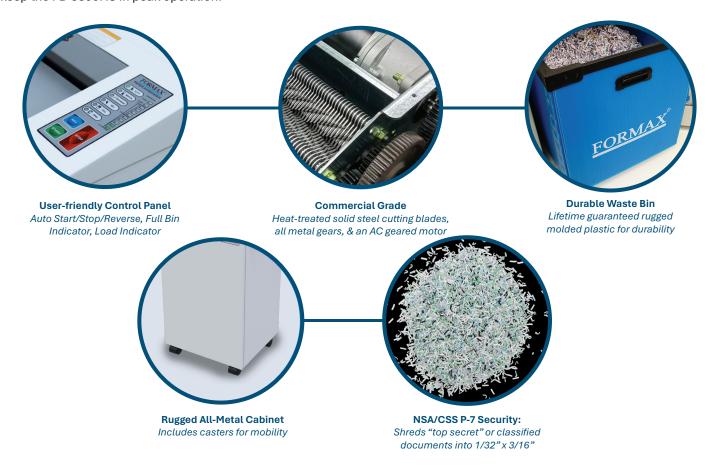


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# Compact, powerful high security deskside shredder...

The FD 8300HS High Security Deskside Shredder offers P-7 security in a compact, rugged design that fits right under a desk to shred classified documents. Evaluated by the NSA to meet the requirements of NSA/CSS specification 02-01 for P-7 high security cross-cut shredders, its continuous-duty motor shreds up to 23 feet per minute, with a shred size of 1/32" x 3/16". Commercial-grade features include heat-treated steel blades, a steel cabinet on casters, lifetime guaranteed waste bin, energy-saving ECO mode, and an LED control panel. The optional EvenFlow™ Automatic Internal Oiling System helps to keep the FD 8300HS in peak operation.



### **OPERATING FEATURES**

Meets NSA requirements for P-7 security

1-Hour NSA durability tested

Auto Start/Stop/Reverse

LED control panel with load indicator

ECO mode

Continuous-duty motor

Door safety sensor

Heat-treated steel cutting blades

High quality geared motor

All-metal cabinet with casters

Waste bin full sensor

Lifetime guaranteed waste bin

Auto cleaning

Thermal overload protection Safety circuit breakers

### **SUPPLIES**

Cutting Head Lubricating Oil: #8000-9, six 8-ounce bottles

Shredder Bags:

Uses #8000-70, case of 200

### **WARRANTY**

Cutting Head: 90-day labor and 1-year parts year warranty

All other parts: 1 year warranty

## **OPTIONS**

EvenFlow™ Automatic Oiling System

### **SPECIFICATIONS**

Cutting Style Cross Cut

Shred Size 1/32" x 3/16" (.79 x 4.7mm)

Sheet Capacity 6 to 8\*

NSA Durability test 6 reams / 3 sheets for 1 hour

Speed 23 fpm (6m)\*
Feed Opening 9.5" (24cm)

Dimensions 18" W x 19" D x 26" H

( 46 x 48 x 66cm) 15 gal (57l)

Weight 149 lbs (67kg)

Security Level P-7

**Bin Capacity** 

Power Supply 110V, 50/60Hz

<sup>\*</sup>Sheet capacity varies depending on paper and power supply