

Standard Features:

- Auto Start/Auto Stop: Optical sensor detects paper and starts operation automatically
- Door Safety Sensor: Motor stops automatically if cabinet door is opened
- Auto Reverse: In case of paper jam, built-in controls switch motor into reverse to clear jam
- Heat-Treated Solid Steel Cutters: Specially ground for longevity and require minimal oiling
- High Quality Geared Motor: Powerful, efficient AC geared-motor with heavy-duty steel gears for high performance and minimal noise
- All-Metal Cabinet with casters
- Auto Sensor: When the waste bin is full, the motor stops automatically
- Lifetime Guaranteed Heavy-Duty Waste Bin
- Cutter Auto Stop: If shredding is continuous for more than 30 minutes, cutter revolution stops automatically
- Thermal Overload Protection
- Safety Circuit Breaker: Ensures safe operation
- Optical Sensor Sensitivity Recovery: Can be reset by pressing the stop button for 7 seconds

Abilities:

- Accepts staples and paper clips
- Cross-cut blades feature 1/16" wide micro-cut
- Manual Function: Can be used when shredding small sized paper or films which can't be detected by the sensor

Options:

- Cutting Head Lubricating Oil: #8000-10, six 8-ounce bottles per case
- Shredder Bags: Uses #8000-30, case of 200

Warranty:

- Lifetime Limited Warranty on cutting head
- 1-Year Warranty on all other parts



Compact, powerful desk-side shredder

The FD 8302CC Desk-side Shredder combines space-saving design with commercial-grade components including an all-metal cabinet, heat-treated steel blades, heavy-duty AC geared-motor, and rugged lifetime guaranteed waste bin.

This cross-cut model has the power to shred staples and paper clips and easily provides on-the-spot destruction of sensitive information for small businesses or the home office.

Specifications:

Cutting Style:	Cross Cut
Shred Size:	1/16" x 5/8"
Sheet Capacity:	7 to 8
Speed:	27 fpm
Feed Opening:	10"
Dimensions:	16" W x 14" D x 26" H
Bin Capacity:	9.5 gal.
Weight:	88 lbs.
Security Level:	P-5
Power Supply:	110V, 50/60Hz