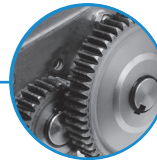


OnSite

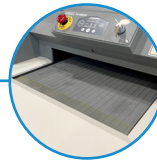
Shred at the Source!



LED Control Panel: Load indicator to maximize efficiency and minimize jams



Chain Driven Metal Gearing System: Heavy duty steel gears for high performance



Conveyor-Feed Shredding: shreds entire files, stacks of forms, cardboard, and CD's



Front Waste Bin Access: Allows shredder to be placed against wall to maximize space

FD 8906CC

INDUSTRIAL CONVEYOR SHREDDER



- High capacity conveyor fed
- LED Control Panel
- Shreds entire files, stacks of forms, cardboard, CDs
- Front waste bin access
- Automatic internal blade oiling system

FORMAX[®]

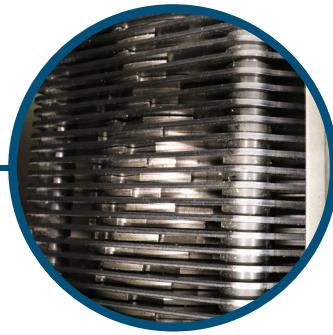
BindRite[™]

Fully-automated commercial-grade power for high volume shredding ...

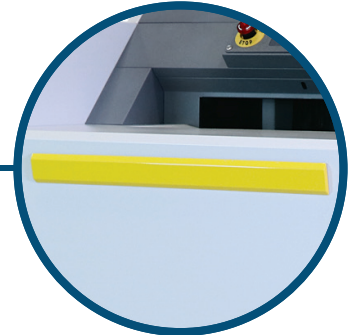
The **FD 8906CC** Industrial Conveyor Shredder is designed to shred stacks of computer forms, cardboard, CDs, and entire files **up to 650 sheets, at speeds of up to 35 fpm**. Standard features include an **LED Control Panel** with **load indicator, heat-treated solid-steel cutting blades, a powerful AC geared-motor, Auto Start/ Stop, Auto Reverse**, and a **variety of safety features**. **Shredding blades can also be customized** to meet your specific needs. The **front-access metal waste bin** allows the shredder to be placed against a wall to save valuable space. The standard **EvenFlow™ automatic oiling system** lubricates the cutting blades, keeping the FD 8906CC in peak operating condition.



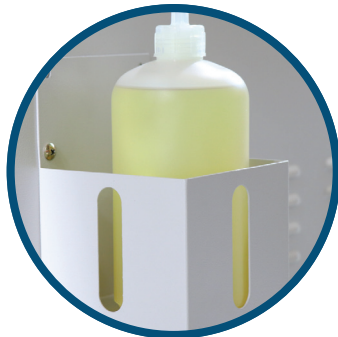
User-Friendly Control Panel
Auto and Manual mode, Bin Full Indicator, Load Indicator



Commercial Grade
Heat-treated steel cutting blades, all metal gears, and an AC geared motor



Designed for Safety
Large stop bar, safety key lock, door open sensor, overload protection



Internal Blade Oiling System
EvenFlow™ Automatic Oiling System lubricates blades for peak performance



Front Access Waste Bin
Shredder can be placed against a wall to maximize space

OPERATING FEATURES

- Belt-feed industrial shredding system
- LED control panel
- Front waste bin access
- Auto start/stop
- EvenFlow™ automatic oiling system
- Heat-treated solid-steel blades
- Chain-driven AC geared motor
- Auto reverse and cleaning
- Customizable shredding blades
- Waste bin full sensor
- Large safety bar and safety key lock
- Thermal overload protection
- Safety circuit breakers
- Rugged steel waste bin with casters

SUPPLIES

Cutting Head Lubricating Oil:
#8000-20, four 1-gallon bottles

Shredder Bags:
Reusable heavy-duty nylon bags

WARRANTY

Cutting head: Lifetime limited warranty
All other parts: 1 year warranty

OPTIONS

Output Conveyor Belt System: Rear conveyor belt transports shredded material to external waste bin

Additional Steel Waste Bin

SPECIFICATIONS

Cutting Style	Cross Cut*
Shred Size	5/16" x 1-1/2" - 3" (8 x 38 - 76mm)
Sheet Capacity (70gsm)	Up to 650 sheets**
Speed	Up to 35 fpm (10m)
Feed Opening	21" (53cm)
Dimensions	47" W x 81" L x 63" H
Dimensions w/Optional Conveyor	47" W x 125.5" L x 63" H (119 x 319 x 160cm)
Bin Capacity	102 gal (386l)
Weight	1,984 lbs (900kg)
Security Level	P-3
Delivery Requirements	Customer-supplied fork lift is required for installation
Power Supply	3-phase 220V, 60Hz, 50A dedicated line required NEMA CS8366 plug included CS8369 receptacle required

* Custom blades available for special purpose, size, and applications
** Sheet capacity may vary due to variations in paper and power supply