



# FD87 Plasti PLASTIC & LAMINATE SHREDDER



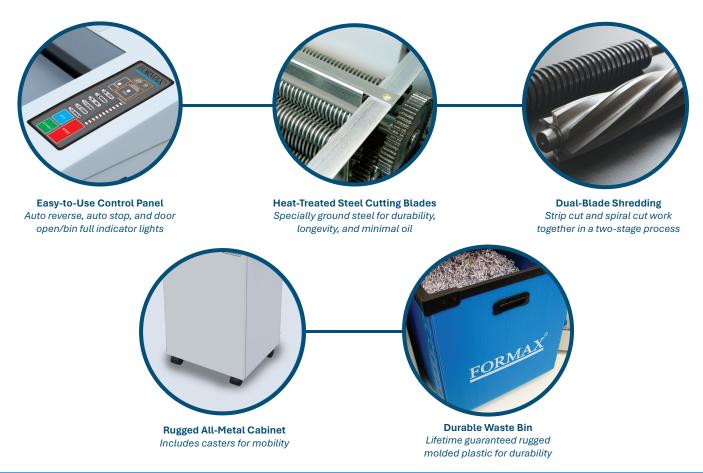
- Shreds plastic sheets, laminated cards, and more
- Two-stage dual-blade cutting system
- LED control panel
- Heat-treated solid steel cutting blades
- Rugged all-metal cabinet on casters



Local Dealer:

### Specially designed dual-blade system handles plastic and laminated sheets

The FD 87 Plasti Shredder features a two-stage dual-blade system to quickly shred plastic sheets, laminated cards, paper and more. The special cutting system uses a strip cut blade, in conjunction with a spiral blade to ensure efficient shredding while avoiding jams. The solid steel blades are heat-treated and specially ground for longevity and minimal maintenance. Standard features include a user-friendly LED control panel, steel cabinet with heavy-duty casters, lifetime guaranteed waste bin, and a powerful AC geared motor for years of reliable performance.



## OPERATING FEATURES Dual-blade cutting system

Heat-treated steel cutting blades

Auto start/stop/reverse

LED control panel

Load indicator

ECO mode

Door safety sensor

Rugged AC geared motor

All-metal cabinet with casters

Waste bin full sensor

Lifetime guaranteed heavy-duty waste bin

Auto cleaning

Oil indicator

Thermal overload protection

Safety circuit breaker

Manual function

#### **SUPPLIES**

Cutting Head Lubricating Oil: #8000-10, six 8-ounce bottles

Shredder Bags:

#8000-50, case of 100

#### WARRANTY

All parts: 1 year warranty

\*\* Capacity varies based on laminate thickness and power supply. Samples can be sent to Formax for testing.

#### **SPECIFICATIONS**

Cutting Style Cross Cut

Shred Size - laminated  $.12^{\circ}$  x .55" (3 x 14mm) Shred Size - paper  $.24^{\circ}$  x .55" (6 x 14mm)

Paper Capacity 36 to 38 sheets\*

Laminate Capacity 1mm to 2.25mm stack\*\*

Speed 10 fpm (3m) Feed Opening 12.2" (31cm)

Dimensions 21.6" W x 21.6" D x 38" H

(55 x 55 x 89cm)

Bin Capacity 30 gal (114l)
Weight 238 lbs (108kg)

Security Level P-4

Certifications CSA approved
Power supply 115V, 60Hz, 400W

\* paper capacity varies depending on paper type and power supply