

# Industrial Shredders




"Designed for ease-of-use, mobility, high-volume performance and versatility!"

**NEW!**

## MODEL 14.95



### Actual Shred Sizes

	698924
1/4" X 2"	
	698904
1/4"	
	698914
1/2"	

## Features

- Safe - the 14.95 shredder has a locking master switch, reverse function, auto-off if waste bin is opened, thermo-sensor motor protection
- Developed to be narrow enough to fit through standard width doors for complete mobility - two fixed and two lockable heavy-duty casters
- 3 shredders to choose from depending on the level of security required
- Designed for easy operation with a conveyor belt feed system, a 17" wide feed opening, easy to use/understand controls and an automatic anti-jam function
- Large capacity waste container

# MODEL 14.95

## Features

- Depending on shredder - cutting speed is 55-60 ft./min.
- Easy to see lights for - power on, paper jam, and bin door open
- Two switches for power - one On/Off with locking key and one with Off and Forward or Reverse function
- Idling sound level approximately 68 dBA
- Bin full warning with auto stop
- Bin door on right side - optional left side retro-fit kit available
- 53 gallon capacity waste bin - optional baler available
- Motor power consumption 10Hp
- 220 Volt/60H, three phase power supply required
- Optional accessories:
  - Feed table expander
  - Emergency, front stop bar
  - Waste door hinge kit
  - Baler (Available March 2007)

## Specifications

### Model# 698924

Shred Size	1/4" X 2"
Shred Type	Cross-cut
Capacity*	120-130 sheets
Speed	59 ft. per minute
Throat Size	17 inches

### Model# 698904

Shred Size	1/4"
Shred Type	Strip-cut
Capacity*	130-140 sheets
Speed	55 ft. per minute
Throat Size	17 inches

### Model# 698914

Shred Size	1/2"
Shred Type	Strip-cut
Capacity*	180-190 sheets
Speed	60 ft. per minute
Throat Size	17 inches

### All Models

Unit Size	66"L x 31"W x 65"H
Weight	977 lbs.

\*Based on a range of office papers (variable depending on paper quality, size, weight or grain & sufficient power supply). All measurements are nominal conversions of metric measurements. Subject to engineering changes and color variances.

\*\*Specifications & pricing subject to change without notice