

# RxShredder™

By Marathon Equipment



The RxShredder is a one of a kind solution to a common problem facing most pharmacists today... destroying and disposing of HIPAA sensitive materials.



Dimensions:  
26.25"D x 24"W x 44.25"H  
\*Patents Pending

**Ease your HIPAA compliance worries!**  
**As easy as...**



1 Place pill bottles and labels into Shredder.



2 Remove Self-Sealing Bag when full.



3 Discard full bag of shredded material.

### Features and Benefits

- Ease your HIPAA compliance worries!
- Designed for pharmacies, this unit operates quietly at 65 decibels or less.
- Powerful enough to destroy: plastic containers up to 4.25" Wide x 3" Deep or 3" Diameter x 5" Tall, pressure sensitive labels and other HIPAA sensitive materials.
- Self-sealing bag easily eliminates messy shredded material.
- Immediate destruction and disposal eliminates the need to store material for later destruction or pick-up.
- Convenient gliding casters.
- The unit's small footprint takes up less space than many office machines.
- Replaceable cutting head with unique bolt together design, allows for quick and simple maintenance.
- HEPA filter virtually eliminates dust.



# Your HIPAA Solution!

## SPECIFICATIONS

### General Equipment Specifications:

**Physical Dimensions:** Depth: 26.25" Width: 24" Height: 44.25"

**Feed Openings:**

**Paper** - 10" Wide **Bottles** - 4.25" Wide x 3" Deep or 3" Diameter x 5" Tall

**Process Time:** 5 seconds to process 20 sheets of 8 1/2" x 11" laser or 10 sheets of pressure sensitive labels

**Unit Weight:** 420 lbs. **Shipping Weight with Crate:** 588 lbs.

**Sound Level:** Less than 65 decibels

### Product Destruction Specifications:

**Input:** Bottles up to 4.25" Wide x 3" Deep or 3" Diameter x 5" Tall  
Pressure sensitive labels: 8-1/2" x 11" paper

**Output:** Destruction will be limited to a maximum of 1/8" x 1-1/2" strips

### Construction Specifications:

**Drive System:** 1 HP drive motor with heavy duty 87:1 cycloidal gear reducer

**Cutters:** 1/8" wide ground and hardened tool steel

**Collection System:** 12 gallon disposable collection bag with sealed collection chamber & HEPA filtration system for dust

**Cabinet:** Laminated 3/4" board with Melamine laminate

### Electrical System Specifications:

**Electrical Power Requirements:** Single Phase, 20Amp, 120VAC (Seperate circuit may be required)

**Control system:** Power on light, Stop push button, Reverse push button, Full bag indicator

### Operation Specifications:

**Sequence of Operation:**

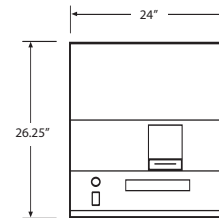
**Paper Feeding**

1. Control power "on" light shows unit is ready to operate
2. Place material into paper feeding slot
3. Diffuse photocell senses when material is present at paper feed slot and shredder starts automatically
4. When material is no longer present shredder shuts down

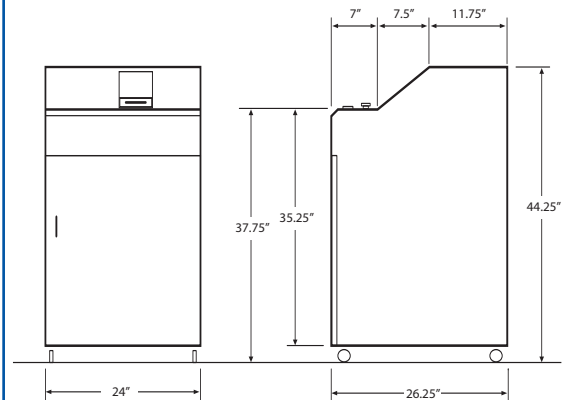
**Bottle Feeding**

1. Operator raises feed door
2. Feed plunger raises automatically
3. Operator places objects to be shredded into chamber
4. Operator closes door
5. Shredder starts, processes material and shuts down automatically

## DIMENSIONS



Top View



Front View

Side View

\*Patents Pending

**Authorized Distributor: Factory Express**



Pictures in this literature are illustrative only. Specifications are subject to change without notice in order to accommodate improvements to the equipment. Products must be used with safe practice and in accordance with said regulations and standards.