

SECURITY ENGINEERED MACHINERY



The F-Series Collection System features single (standard on Premier Series) or dual plastic waste bag or drum. Each bag/drum can hold between 50 and 85 lbs. of product. The F-Series provides quieter operation, more capacity and higher efficiency



Concerned with noise? The MX provides a 15-25 dba reduction in sound levels. It surrounds the entire machine including the feed area for total noise reduction.



Technical Data Sheet

Industrial Disintegrator

Model: 1012 Series II

Features

- Five (5) blade solid rotor, producing over 3200 more cuts per minute than competitive models
- Largest feed opening in the industry 10" x 16" with 34% more open area than competitive models.
- Increased screen area, adding 15% more, providing thru put volumes up to 1350 #/hr-Service access expanded allowing for a 30% increase in work area shortening blade service time.
- Tamper proof safety limit switches with time delay for access to service areas
- Metal sound proofed castered base.

Options

- Voltages - 208V, 230V, 380V, 415V, 575V
- Bottomless filter kit #500FCBOT13
- Metal View Drum (with plexiglass window) #756MV
- Drum Dolly #757DRDOL
- Feed Rate Meter (Amperage Monitor)
- MX-12 Sound Enclosure
- 15-25DBA Noise Reduction
- Tool Kit #553TK230
- Plastic Waste Bags -#755BAG 3Mil
- Hour usage meter

Recommended Spare Parts

- Spare Set of Knives 5 Rotor/2 Bed #3961012K5
- Spare Screen 3/32", 1/4", 3/8", 1/2" (specify)
- Spare V-Belts #V3VX800/5
- Plastic Waste Bags #755BAG 3Mil Enclosure

Specifications

Motor: 15 HP @ 460V/3/60Hz
(25 Amp service recommended at 460V, other voltages available)

Thru-put: Up to 450 lbs./hr DoD or
800 lbs./hr official use

Knives: 5 Rotating/2 Stationary

Feed Opening: 10" x 16" Front 10" x 16" Top

Weight: 1,300 lbs.

Dimensions: 64"H x 28 1/2"W x 42"D

Collection System: Comes standard with
F-Series Model F-13 Fan,
1/3 HP, SingleBag Collection

