

DUMP STATIONS

DUST-FREE SOLUTION FOR MANUAL UNLOADING.

01 Greater Dust Control.

Capture and eliminate airborne dust to safeguard workers, preserve product purity, and minimize material loss.

02 Minimize Maintenance.

The automatic, alternating, reverse pulse-jet filter cleans the filter to ensure proper dust collection with minimal maintenance requirements.

03 System Integration.

Seamlessly integrate with conveyors, mixers, and other equipment for material handling and processing.



- Gas spring assisted hinged door.
- Reverse pulse for filter cleaning with adjustable timer (10 SCFM @ 50 psi (min) compressed air supply).
- Filters rated at MERV 16 (99.1% minimal efficiency at .3-1 micron).

SR Series

- Side access door provides easy filter removal.
- Hapman's engineered coverplate nearly doubled filter area allowing for increased air flow.
- Compact, single cartridge design.

FR Model

- Two filter design offers increased filter area over SR series.
- Front access for filter removal.
- Designed for non-washdown applications.

FL Model

- Two filter design offers increased filter area over SR series.
- Front access for filter removal.
- Designed for washdown applications.

GB Model

- Limit employee exposure to airborne particulate.
- Integral plexiglass viewing window.
- Designed for non-washdown applications.

BAG COMPACTORS

CONTROL DUST AND REDUCE WASTE.

01 Protects Employees.

The system features safety interlocks to provide protection from operational injuries.

02 Saves Space.

The streamline design allows operation as a stand-alone unit or in combination with a Hapman bag dump/dust collector.

03 Air-operated System.

Makes the unit safe explosion-proof for wash-down areas and requires only 4.3 cfm at 80 psi of compressed air per 10 second cycle.



- Dual pneumatic rams and sturdy compaction plate compress bags consistently and efficiently.
- Bag disposal access port allows you to insert bags directly into the compactor from the bag dump station for minimum dusting.
- Compact a pile of empty bags down to an easy-to-manage 4ft³ bundle.
- Available in carbon steel or stainless steel.



Attach a bag compactor to a Hapman bag dump station for maximum dust containment.

Ask about our free material testing!

Hapman offers a complete line of material handling equipment that easily integrates into existing systems, including:

- Flexible Screw Conveyors
- Tubular Drag Conveyors
- Vacuum Conveyors
- Feeders
- Bulk Bag Unloaders
- Bulk Bag Fillers
- Bag Dump Stations
- Lump Breakers
- And More



HAPMAN

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