

Bulk bag unloaders

Innovative **ideas** that **control dust**, are **cost effective** and **simple to install**

Delivers long-lasting performance. Heavy-duty frame withstands rough treatment and can be positioned to fit a wide variety of bag sizes.



Unloads bags easily and safely, even in explosive environments

Fits your space limits. Not a lot of available headroom? Let HSPL tailor a frame to suit your application.

Assures smooth discharge of your products. A complete range of options is available to ensure that your materials flow properly.

Saves you money with dust-free operation. The reverse-pulse feature puts your material back into the process where it belongs and can eliminate the need for expensive stand-alone dust control systems.

Meets your specific needs. Designed with modular components that are easily adaptable to a variety of applications, ensuring that the unloader fully meets your needs.



Ships and installs easily with our two-piece frame. Fits in tight spaces with our low-profile frame.

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Effective solutions **Guaranteed**

(A) Self-contained dust control system eliminates dust, lost product and secondary accumulation hoppers. Takes up half the space of a stand-alone unit and costs 25% less.

(B) Pneumatic bag agitator flexes bags to improve the flow of compacted or difficult-to-dispense materials.

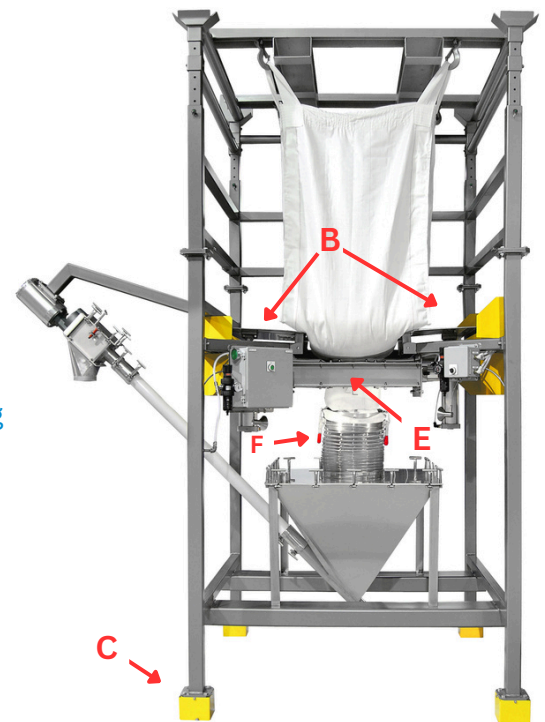


(C) Batch weigh systems for gain-in-weight or loss-in-weight are accurate to ½ kg and allow you to perform simultaneous batching, weighing and blending operation

(D) Iris valve available to assist in flow control.

(E) Pinch valve for complete material flow cut off.

(F) Flexible tue connector for a dust tight spout to hopper connection.



Combination sack tip station

An exclusive combination bag dump station with an access chamber for your bulk bag unloader allows you to add minor ingredients from 25kg bags, allows easier access with double swing-out doors and provides total dust containment.