

Sack Tip Station

Innovative **ideas** for **self-contained dust control**



Can be used with any of our conveyor systems or mounted to your processing equipment

Fits your needs. Three designs and three size choices allow a HSPL sack tip station to fit in with your production needs.

Saves you money. HSPL's self-contained cartridge filter dust collection system keeps your product confined within the production cycle not on the floor.

No need for additional equipment. HSPL dust collectors eliminate the need for auxiliary fans and filters. You obtain a filter efficiency of 99.99%, down to 1 micron.

Protects your workers. Dust hoods keep harmful dust out of the air.

Space saving. Low profile, compact design allows dust collection to be used when space is limited.

Experience. Others have tried to duplicate, but no one has the experience of HSPL to solve your sack handling and conveying problems.

Bag Dump Stations

Effective solutions **Guaranteed**

Two hood configuration options

1



Configured for **"Dust Control With External Collection"**

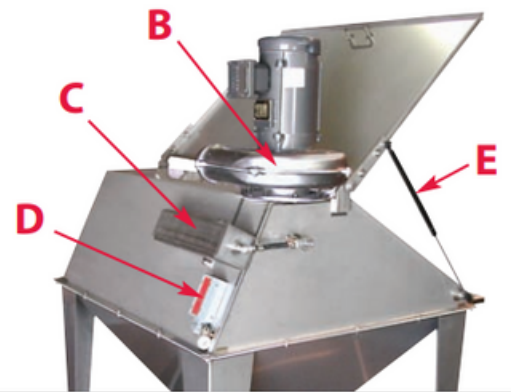
2



Configured for **"Dust Control With Self-Contained Collection"**



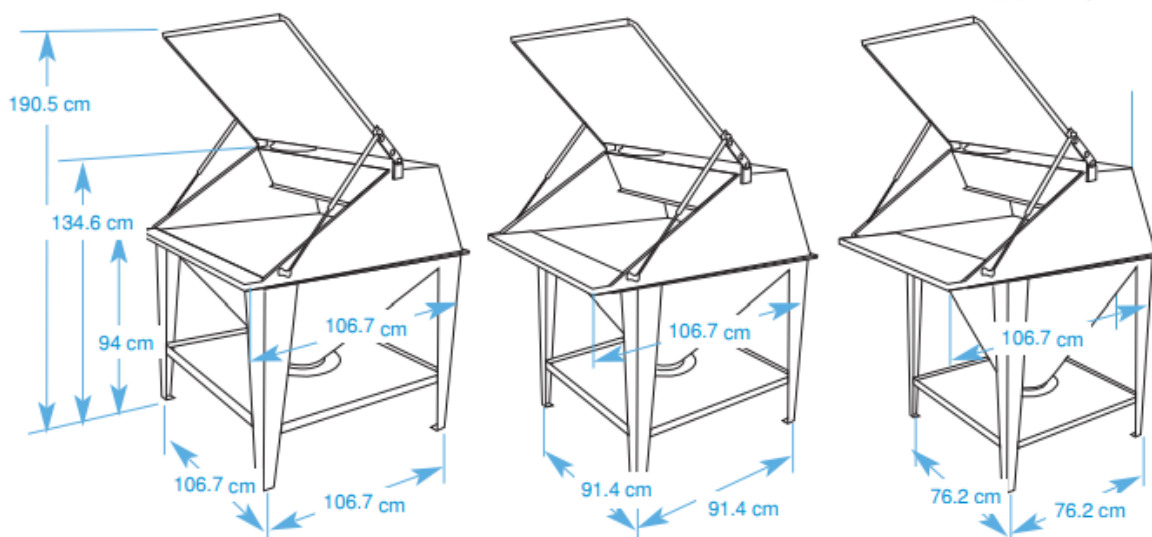
A



Self-contained dust collector features

- (A) Filter accessed by lowering the internal panel
- (B) Externally mounted centrifugal blower featuring cast aluminum construction.
- (C) Compressed air header and solenoids for automatic filter cleaning.
- (D) Safety grate cut-off switch mechanism.
- (E) Gas cylinders to counter door weight.

Dimensional specifications



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