



Dust Collector & Bin Vent

DC DUST COLLECTOR

Dust collectors are typically installed at a remote location with duct work feeding to it from multiple bulk material transfer points requiring dust control. Some of the dust collector options include; platforms, railing, ladders, multiple access ports and doors.

All dust collectors are offered in top and bottom filter removal designs as well as walk in clean air plenums. Exhaust fans can be mounted to the dust collector or next to it. A wide variety of filter media choices are available to suite most dry particle filtering requirements.



Bin vent with walk in clean air plenum.

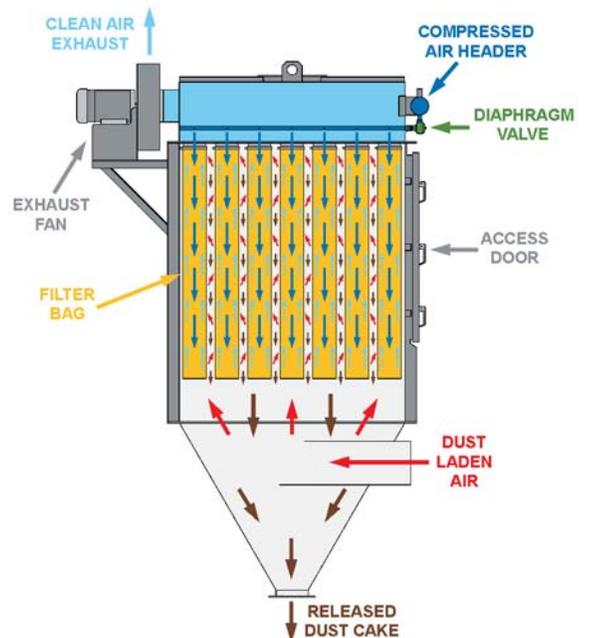


Dust collector with access platform and safety hand rail.

BV BIN VENT

Bin vents are similar in design to dust collectors, except they do not have a collection hopper mounted to the bottom of the unit. Bin vents are typically installed on top of storage silos. They are typically used to vent storage silos, but can also accept remote duct work. Some of the bin vent options include; platforms, railing, ladders, multiple access ports and doors.

All bin vents are offered in top and bottom filter removal designs as well as walk in clean air plenums. Exhaust fans can be mounted to the bin vent or next to it. A wide variety of filter media choices are available to suite most dry particle filtering requirements.



FEATURES

DCL offers a large selection of dust collectors and bin vents up to 3000 square feet of filter media. Exhaust fans can be sized up to 18000 CFM.

A choice of construction materials allow handling of all types of products; fine, granular, lumpy, abrasive, corrosive, and sanitary applications. A choice of electrical options are also available allowing for installation in almost any environment; NEMA 4, NEMA 4X, NEMA 7, NEMA 9, 120V/220V control, 460V/415V power, etc.

