

DUST COLLECTOR FOR BLAST CABINETS

The BC-625016 dust collector is an ideal solution for those looking for an affordable solution to their dust collection needs. It is a modular manual shaker type dust collector that requires minimal supervision and maintenance.

One great feature of the BC-625016 is that it does not use compressed air, so it limits the impact on your sandblasting process. It can be used with an existing cabinet, or can be purchased in combination with a Canbuilt sandblasting cabinet.

An advantage of the BC-625016 dust collector is that it circumvents the regulatory limitation imposed by the NFPA, which indicates that systems above 400 CFM need to be equipped with anti-explosion devices. Since this dust collector is an open type, and modular system, it is not restricted by this regulation.

FEATURES

- An energy-saving air-filtration system capturing 99% of all particles five (5) microns or larger
- No anti-explosion devices required
- Low cost
- Small footprint
- Ease of access to filter bags
- Replacement bags are readily available anywhere on the market
- Can be operated with either pressure or suction sandblasting cabinets.
- CSA approved and made in Canada

MARKETS

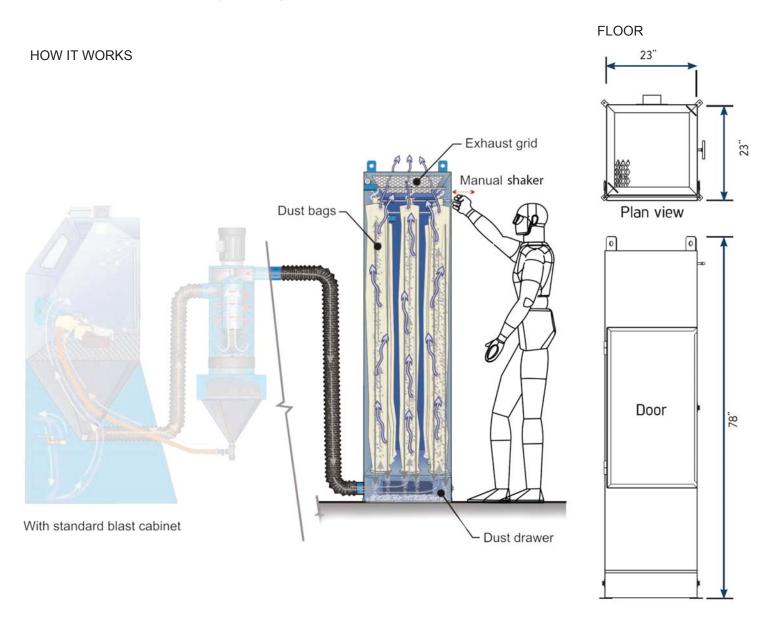
- General Manufacturing
- Marine
- Petroleum
- Pharmaceutical
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- Automotive
- Power and Energy



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Model # **BC-625016**

No other dust collector on the market today offers the many practical benefits included on a BC-625016 dust collector as standard equipment. The standard components on a BC-625016 have been carefully designed for safety, ease of operation, reduced maintenance and increased productivity.



ELEVATION VIEW

SPECIFICATIONS	DUST COLLECTOR
Model number	BC-625016
Filter Area (square feet)	50
Fan motor (cfm)	400
Weight (lb)	250
Door opening (WxH)	20" x 35"