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Breathe Better!

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The future is clean air ... the future is **Sourcetec** $^{\mathbb{B}}$

Sourcetec Dust





Model No. SRCA-137

Sourcetec's SRCA Series Dust Collectors are designed for applications where space is limited whether it is indoors or outdoors. The heavy duty compact design allows the SRCA unit to perform efficiently without taking up too much space. Application shown above: Woodworking shop at a local school.

Dust Collector		Exhaust Fan			Shaker
Model	Filter Area	CFM	S.P. W.G.	HP	HP
SRCA-137	137	1580	5	5	1/2
SRCA-176	176	2210	5	7.5	1/2
SRCA-330	330	3633	11	10	1/2

Above dimensions, CFM, S.P. and Filter area are for standard factory units, however, every model may be customized to suit any type of application. Filter area is stated in square footage. Engineered models are also available upon request. Consult factory.

Options:

- **Explosion Relief Vent**
- Explosion Rated Hardware (Access Door Only)
- Abort Damper
- Silencer
- After Filter
- Drums
- Nema 4 Enclosure (for Control Panel)
- Drum Enclosure with Locking Mechanism
- Manual Shaker
- Sprinkler Connection to Filter Housing
- Summer/Winter Damper for Return Air

Distributed by:

Standard Features:

- Electrical filter shaker with TEFC motor & gear reducer(s)
- Weather proof
- Polyester filter with snap-in rings or as specified
- Inlet Hopper
- Exhaust Fan comes with: OSHA guards, drives, clean out door, outlet flange, drain
- Motor: TEFC, Hi Efficiency
- Fully Hinged Access Door to Filter Section
- Steel Frame
- Inlet Blowback Prevention Damper
- Flexible Drum Sleeves

Control Panel to operate Exhaust Fan and Shaker to include the following:

- Nema 12 Enclosure
- On/Off Motor Switch/Lights
- Fan Motor Starter & Overload
- Shaker Starter & Overload
- **Shaker Test Button**
- Shaker Start & Stop Timer



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