

## Shake Bag Dust Collector



### Features:

- No need for expensive compressed air, which means lower operating & energy costs. Ideal for intermittent operations and filtered air can be easily returned to the workspace.
- Compact design, completed with fan and fan motor, automatic shaker and shaker motor. Minimizes floor space and fits in virtually any plant layout.
- Various models to suit a variety of dust collection applications and filtration media area from 3.80 to 70 square meters
- Quiet & efficient operation. The motors and fan are enclosed within the collector housing.
- Easy Maintenance. Units can be serviced individually without affecting the entire plant.
- Perforated Inlet deflector knocks down larger particles into the hopper reducing bag abrasion and increasing filter bag life.

### Application:

- Drilling, Mixing, Grinding, Abrasive Blast, Transfer Points
- Cutting, Food Packing, Polishing, Shot Blast

### Dimensions:

Model	Airflow (CMH)	Filter Area (M2)	No. of Bags	No. of Drum	Inlet Dia. (mm)	Weight (kg)
SB-4	204~680	3.72	1	1	102	232
SB-6	340~893	6.50	1	1	102	309
SB-10	340~1700	9.29	1	1	204	273
SB-15	765~3400	14.00	1	1	204	613
SB-20	765~5100	22.70	1	1	254	880
SB-40	2295~8500	41.25	2	2	305	1666
SB-70	3400~17000	69.68	2	2	356	2438

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