

HOW MUCH IS YOUR DUST WORTH?

Conveyor Belt Cleaner - Never Stop Reducing Costs

Unique conveyor belt cleaner that can recuperate more than 90% material and completely avoid downtime for cleaning without even touching the belt thus avoiding costly damages.



TECHNICAL SPECS

- Extra sturdy steel construction
- $-\,$ Filtration with polyester felt bags with PTFE coating for temperatures less than 100 $^{\circ}$ C.
- Forced air cleaning system
- Control panel with industry certification. Local switch.
 NEMA 4 enclosure.
- Discharge with a rotary valve

MODEL BC170 (From 0" to 42" of width belt)

<u>LENGTH: 42"</u> <u>WIDTH: 42"</u> <u>HEIGHT: 91"</u> WEIGHT: 1200 lb

FILTERS DIMENSIONS: 6" DIA. X 21.5" LENGTH

MOTOR: 7.5 HP CAPACITY: 300 CFM

MODEL BC340 (From 42" to 72" of width belt)

LENGTH: 65" WIDTH: 65" HEIGHT: 100" WEIGHT: 1800 lb

FILTERS DIMENSIONS: 6" DIA. X 24" LENGTH

MOTOR: 15 HP CAPACITY: 600 CFM











BENEFITS

- Fastest ROI In the Industry, often less than 2 months!
- 90% Product recovery
- Lowest industrial cleaning costs
- Virtual elimination of plant shutdowns for cleaning and maintenance
- Requires little energy
- Simple but industrial strength steel design with minimum nb of components
- No contact with the belt
- Quick and easy installation





MORE BENEFITS

- -Considerable reduction in industrial cleaning work;
- -Avoids contamination of all recovered materials
- -Significant reduction in plant shutdowns for cleaning;
- -Reduction of ambient and volatile dust around the conveyors, making it much safer and environmentally friendly

