



VACUUM CONVEYING



FLEXIBLE CONVEYING

Dilute through dense phase. Configured around your material and process requirements.



CLEAN BY DESIGN

Sanitary construction simplifies cleaning, inspection and product changeovers.



ADVANCED FILTRATION

Durable, sterilizable filtration provides high-efficiency fine-particle separation.

Reverse-Pulse Filter Cleaning

Removes accumulated material from the filters to help maintain filter performance.

Sanitary Quick-Release Connections

Provide tool-free access for fast cleaning, inspection and maintenance.

Engineered for Classified-Area Applications

- Fully grounded receiver and convey line
- Conductive seals
- 100% air-operated configuration available

Vacuum Generator

Uses compressed air to generate the vacuum for material conveying.

10° Angled Material Inlet

Helps direct material flow into the receiver.

Intermittent or Continuous Discharge

Controls material discharge from the receiver between conveying cycles.



ENGINEERED WITH HERDING® FILTRATION TECHNOLOGY

IntegriVac was developed with input from Herding® filtration experts and incorporates their proven filtration technology.

Washable & Sterilizable

Can be washed and sterilized to 250°F to support cleaning and product changeovers.

Food-Contact Compliant

Suitable for applications with stringent product-contact requirements.



High Particle Separation

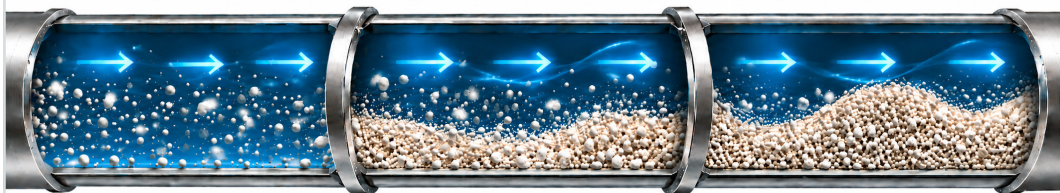
Microporous surface filtration provides fine-particle separation down to 0.5 micron.

PFAS-Free

Polymer filtration media and surface coating are PFAS-free.

CONVEYING PHASES

Engineered around material characteristics and handling requirements.



Dilute Phase

Difficult-to-convey materials

Semi-Dense Phase

Broad range of materials

Dense Phase

Fragile materials

POWER CONFIGURATIONS



100%
Pneumatic



Electric
Vacuum



PERFORMANCEE®

The Original Performance Guarantee

YOUR EQUIPMENT WILL
PERFORM AS PROMISED.
GUARANTEED.

100% OPERATIONAL GUARANTEE. | LIFETIME PROMISE.



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