

cyclonaire



Your materials and handling solutions should meet your materials and handling needs. Let's talk.

Nobody Moves It Like Cyclonaire

Custom Pneumatic Solutions
for the Rubber Industry

cyclonaire
pneumatic conveying solutions

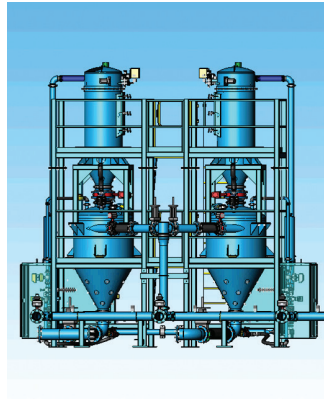
Ask for a rubber sector specialist.

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Stay one step ahead with our innovative systems.

We won't provide a status quo solution to your material handling needs. Or take the "it's good enough" approach. We don't believe that yesterday's answers address today's unique challenges in rubber production. Rather, we constantly bring forward new and better ways of handling and mixing the ingredients required for making rubber, especially friable and easily degradable material. Because of our specialized designs, your product will reach the end of the line intact with minimal degradation. Deliver a higher quality finished product and save time, labor and material with Cyclonaire.



Cyclonaire has been a leading provider of pneumatic conveying systems for more than 50 years. We'll design, manufacture and install a system around your unique materials and application needs. Let's get to work.

We move more than materials. We move margins.

You measure success in batches and loads. With Cyclonaire solutions, you can measure your success with greater productivity. Our customized, field-proven systems and components don't just get the job done; they get it done while boosting efficiency and performance. Here are just a few of the many advantages you'll experience with Cyclonaire:

FEATURE

BENEFITS

Highly Specialized Pneumatic Systems

- Operate cleaner
- Minimize downtime
- Save on equipment replacement costs

Dense Phase Conveyors

- Maximizes dust-collection efficiency
- Minimizes spills and reduces contamination
- Decreases exposure to atmospheric variables
- Delivers lower prill degradation at a rate that's better than the competition
- Reduces workplace contamination
- Boosts efficiency
- Conserves energy

Customized Systems

- Matches unique materials/production needs
- Delivers consistent flow
- Improves target rates with higher batch accuracy

No Close-Tolerance Parts

- Preserves integrity of the product
- Minimizes damage to friable and easily degradable materials

Vacuum Unloading

- Provides for smaller pits with lower head height
- Creates greater flexibility for facility unloading
- Boosts efficiency
- Conserves energy

24/7 Tech Support

- Delivers immediate response to problems