

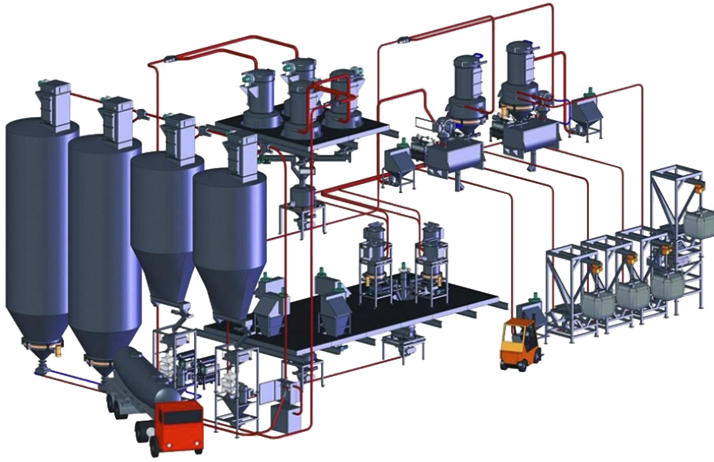


PROCESS WITH CONFIDENCE

ENGINEERED PNEUMATIC CONVEYING SOLUTIONS THAT CONSISTENTLY OUTPERFORM EXPECTATIONS

Our customers appreciate the comprehensive know-how our pneumatic team brings to all stages of dry bulk material handling. From the initial receipt and storing, to the silo discharging and conveying of product; Camcorp is an expert in all aspects of pneumatic conveying. Our engineers design reliable automated systems for the gentle and low wear conveying of product.

We hold ourselves to the highest standards of efficiency, reliability, and accuracy in every custom solution we manufacture. Our deep understanding of the production processes in the food, chemical, wood, and plastic industries is why we are able to develop custom solutions to meet your specific industry needs.



FROM THE SIMPLE TO THE COMPLEX

Camcorp automates manual processes that improve production efficiencies, ensure quality control and reduce labor costs. Solutions include vacuum and pressure conveying, automation of minor ingredients, dust collection and the dehumidification of systems. We also offer integrated process controls, including batch handling management software.

Our pneumatic conveying systems are conventional dilute phase, either by pressure or vacuum. We've manufactured systems from 1,000 to 100,000 pounds per hour. Mounted on heavy-duty frames, our blower packages meet the highest standards of quality and durability. We deliver custom solutions to meet our customer's unique needs.

DILUTE PHASE PNEUMATIC CONVEYING SYSTEMS INVOLVE

- Bag Dump Stations
- Bulk Bag Unloaders
- Storage Silos (Pressure or Vacuum)
- Sound Enclosures
- Scale Hoppers
- Filter Receivers
- Cyclones
- System Tubing
- Integrated Control Systems
- Rotary Airlocks and Diverter Valves
- Heating, Cooling, Dehumidification Integration
- Continuous or Batch Management

DILUTE PHASE PRESSURE & VACUUM TRANSFER SYSTEM CAPABILITIES

- Truck or rail car unload systems to bulk storage silos
- Storage silo and reclaim systems
- Pneumatic transfer systems from silo to terminal use points
- Sifting and metering of ingredients
- Weighing and scaling of ingredients
- Dehumidification and conditioning of air stream
- Minor ingredient systems including loss-in-weigh batching
- Batch management systems
- Central dust collection systems
- Process controls including PLC and motor starters

APPLICATION EXPERIENCE

- Baking Powder
- Bone Meal
- Calcium Carbonate
- Chili Pepper
- Clay
- Cocoa
- Corn Meal
- Corn Starch
- Farina
- Flour
- Green Coffee Beans
- Gypsum
- Hops
- Hydrated Lime
- Ink
- Maltodextrin
- Minor Ingredients
- Oats
- Pea Flour
- Peanut Shells
- Plastic Pellets
- Plastic Resin
- Polyvinyl Alcohol
- Powdered Milk
- Rice
- Salt
- Saw Dust
- Soda Ash
- Sodium Bicarbonate
- Sugar
- Talc
- Wood Flour
- Yeast Powder