



- Intermediate Bulk Containers (IBCs)
- IBC Discharge Systems
- IBC Filling Systems
- IBC Blending systems



- Loss-in-Weight Feeders
- Gain-in-Weight Feeders
- Volumetric Feeders
- Micro Feeders
- Process Weighing



- Dilute Phase Vacuum and Pressure Conveying
- Continuous Dense Phase Conveying
- Bin Vents
- Rotary Feeders & Valves



- Industrial Air Filtration for dust, fumes and mist
- Cartridge-style dust collectors
- Bag dust collectors
- Replacement filters and accessories



- Point Level Monitors
- Continuous Level Monitors
- Emission Monitors
- Bin Aeration Devices
- Solids Flow Detection
- Broken Bag Detectors



- Centrifugal Sifters
- Cone Mills
- Kibbler Mills
- Universal Mills
- Air classifier mills



- Compact, Vibrasonic & Eco Separators for :-
- Screening & Sizing
- Scalping
- Dewatering



- Flexible Screw Conveyors
- Bulk Bag Dischargers & Fillers
- Aero-Mechanical Conveyors
- Drag Conveyors



- Rotary Airlock Valves / Feeders for :-
- Pneumatic Conveying
- Bulk Handling



- Ultra-fine Grinding
 - 3 Jet mill designs
- Ultra-fine Classifying
- Ultra-fine Drying



- Grate & Drawer magnets
- Plate & Inline magnets
- Magnetic liquid traps
- Gravity Feed Metal Detectors
- Conveyor Belt Metal Detectors



- Ribbon Blenders
- Fluidized Zone Mixers
- Paddle Blenders
- Vacuum Dryers



- Design, Build and Install :-
- Standard and Custom machinery
- Electrical Control Panels
- Material Handling Equipment
- Conveyor Systems
- Platforms and Mezzanines



- Material Flow Systems
- Pneumatic Piston Vibrators
- Railcar Shakers
- Electric Vibrators
- Truck Vibrators



- Drag Conveyors
- Bucket elevators
- Personnel elevators
- Distributors



- Couplings & Clamps
- Pneumatic Conveying Elbows, Fittings & Straights
- Diverter Valves
- Slide Gates
- Roller & Maintenance Gates



- Rotary Scalpel
- Dynamic Bulk Density Meter



- Valve Bag Fillers
- Open Mouth Bag Fillers
- Bag Handling Conveyors



- Standard Duct and Components
- Clamp Together Ducting



- Bag Dump Station
- Heat Exchangers
- Component for Pneumatic Conveying