MIX-BLEND SYSTEM

ACCURATE BLEND RECIPES FOR QUALITY PRODUCTS



The Mix-Blend System receives and feeds bulk products together, blending them into quality mixes. We offer models specific to dry applications - cereal, trail mix, and mixed nuts and frozen fruit and vegetable blends.

Regardless of your application, the Mix-Blend System offers recipe-driven controls, modular design with a range of dumper, hopper, feeder, and conveyor features, and a catalog of options.

- Feed separate products into one mixed flow for a wide range of food products
- Modular design with the number of stations you need
- Recipes stay consistent with variable speed adjustments
- Food-grade sanitary design with stainless steel construction

COMMON FOOD APPLICATIONS









FRESH PRODUCE







MIX-BLEND SYSTEM

FEATURES + SPECS

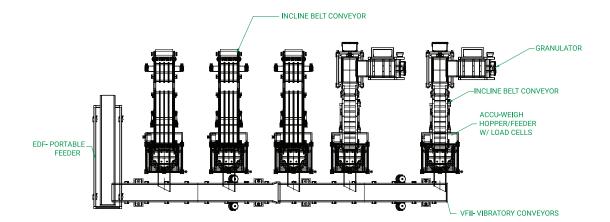
Key details to help you decide if the Mix-Blend System is right for your operation.

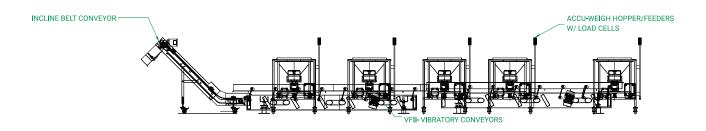
- · Stainless steel construction
- Modular design to scale up number of stations
- Recipe-driven control systems
- System Components
 - Hydraulic Box Dumper
 - Accumulating Hopper
 - Vibratory Feeders
 - Collection Conveyor

OPTIONS

Additional equipment options to customize the Mix-Blend System precisely to your application.

- Dry Model load cells and closed-loop PID for automatic speed adjustments and weight control
- Vegetable Model product discharge through spinning drum cylinder with product pockets; speed adjustments for volumetric control
- Product-specific: gates for sticky products, "cluster buster" for frozen products, granulating systems for granules





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CONTACT US

Ready to get started on your configuration? Contact us to customize the Mix-Blend System to your application, layout, and processes.



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