EDF FEEDER

ULTIMATE FLEXIBILITY, VALUE, AND CONTROL



The EDF Feeder sanitary vibratory feeder efficiently moves a variety of products throughout your food processing line. Its flexible for multiple applications, such as feeding, single screening, and laning as part of a Mix-Blend System, with Hopper Feeder, or standalone in a wide range of sizes. Its stainless steel pan is easy to wipe down.

- Feed, meter, screen, and lane a variety of food products
- Stand alone or fully integrated into various systems and solutions
- Uniform and accurate product flow with solid state controls
- Food-grade sanitary design with electro-mag drives and wipe down pan

COMMON FOOD APPLICATIONS







FRESH PRODUCE









PASTA







SNACK FOOD

EDF FEEDER

FEATURES + SPECS

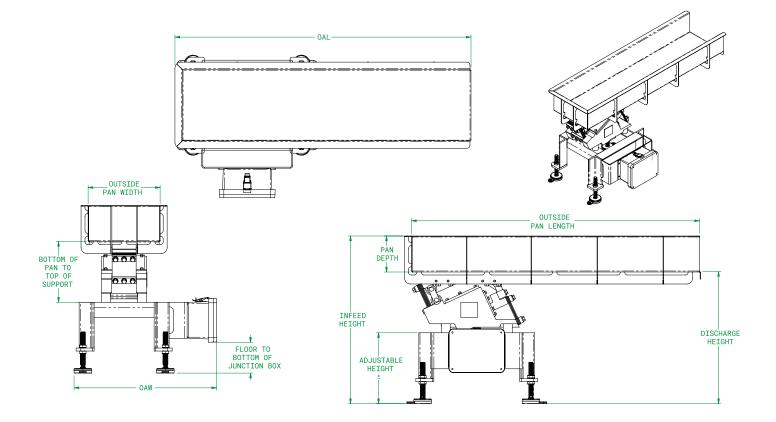
Key details to help you decide if the EDF Feeder is right for your operation.

- Electromagnetic drive
- Simple, solid state controls
- Troughs/pans: stainless steel, wire mesh, perforated, or solid
- Width: 3-72" (76-1829 mm)
- Length: 12-120" (305-3048 mm)
- Overhang Length: 18" (457 mm) standard
- Depth: up to 8" (203 mm) standard
- Electrical: 120 V/1 Ph/60 Hz

OPTIONS

Additional equipment options to customize the EDF Feeder precisely to your application.

- Wipe down sanitation level
- · Floor, platform, or ceiling mounted
- Discharges fixed, manual, single or dual
- Divided trough for multiple lanes and products



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Ready to get started on your configuration? Contact us to customize the EDF Feeder to your application, layout, and processes.

