



Available in a variety of lengths and widths, the EDF vibratory feeder provides reliable, accurate and highly controllable horizontal movement of a wide range of dry granular free-flowing food and non-food products. The 120 volt electromagnetic drive mounted beneath the trough creates a compact design and utilizes simple solid state controls for uniform feeding and accurate speed control.

DESIGN FEATURES

STAINLESS STEEL PRODUCT CONTACT SURFACES

EASY TO CLEAN AND MAINTAIN

FLEXIBLE SPEED CONTROL

ROBUST DESIGN AND CONSTRUCTION

STAND ALONE OR CAN BE FULLY INTEGRATED INTO A SYSTEM

AVAILABLE IN LENGTHS 12"-120",
WIDTHS 3"-120"

QUICK STOPPING TO ELIMINATE
OVERRUNS OF MATERIAL

SANITARY DESIGN MAKING THEM
OPTIMAL FOR FOOD, CHEMICAL AND
PHARMACEUTICAL

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