

MIX-BLEND SYSTEMS

Precise Portioning, Easy Change-over Features

Accurate portioning and quick and easy changes from one recipe to another are the reasons most given for choosing Meyer's Mix-Blend System. The versatile volumetric metering valves, with the staggered pockets for even material flow, can handle the most exacting recipe mix. Pocket changes can be made by simply removing one retainer; slide out the existing pockets and slide in the new pockets over the drive shaft, and reset the retainer. AC or DC controllers accurately set the metering valve volume.



Features

- Hydraulic box dumper.
- Accumulating hopper with grid.
- Cluster-buster for frozen chunks.
- Metering hopper.
- Volumetric metering valve.
- Optional weigh belt or Magna Weigh feeds.
- Collection conveyor.

Variable Speed

Metering valves can be supplied with AC or DC variable speed drive controllers to allow for maximum control of feed rates.

Continuing Systems

For complete automation we offer inspection conveyors, elevators, packaging line feed systems, and more.

Versatile

Accurate portioning and quick and easy changeover from one recipe to another make these systems versatile and easy to use.

Modular

Many systems are five station modules which share two pair of leg supports. Additional stations can be added to increase flexibility and the number of ingredients per mix.

Accurate

The volumetric metering valves with staggered pockets for even material flow can handle the most exacting recipe mix. Pocket changes can be made simply and quickly.

Sanitary Construction

All stainless steel construction with continuous welding makes these systems easy to clean.

MEYER[®]
INDUSTRIES, INC.