

FEMC®

INNOVATIVE
PACKAGING MACHINERY

ANGULAR DIAL VOLUMETRIC FILLER

Handles dry and IQF products

Unique, angular design provides positive product control while minimizing shearing and damage. Significantly lower cost over net weigh fillers with nearly equal weight control.

Five-minute, "tool-less" product changeover.



FEMC Angular Dial Volumetric Filler

Designed for IQF (Individually Quick Frozen) products such as vegetables, fruits and meats, or dry products such as cereal, the FEMC Angular Dial Filler's unique angled design minimizes product damage yet maintains positive weight control.

This filler's angled design uses the force of gravity and a gentle slope to level the pockets. This significantly reduces the amount of product shearing and damage that is typically associated with a volumetric filler. In addition, the telescoping, self-leveling pockets easily and accurately control the volume of product delivered. These pockets can be adjusted on the fly and are interchangeable, without the use of tools.

- 100% Type 304 Stainless Steel Construction
- USDA Approved/Able to withstand water washdown
- 5" Casters for mobility (2 locking)
- Conveyor lineshaft driven
- Product drop dial is torque clutch protected

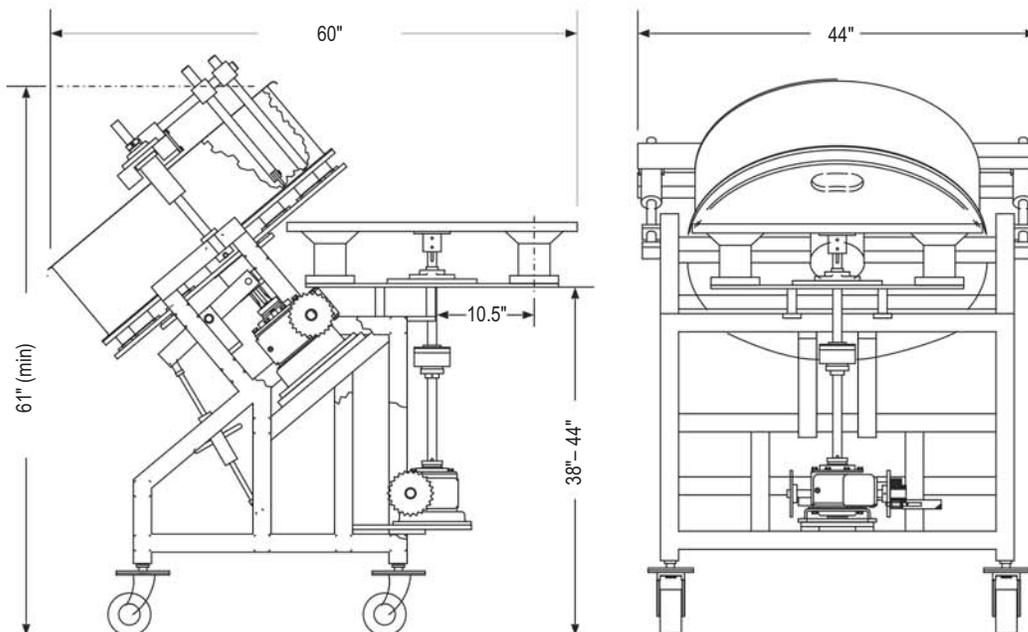
Options and Accessories

Type 316/316L Stainless Steel Construction*For dairy and high acidity applications*
 Elevator Conveyor Infeed*Automatically feeds product into hopper*
 Bucket Funnel Guide*Maximizes fill time for larger volumes, minimizing waste*
 Independent Variable Speed Drive*Provides mobility and flexibility for your standalone filler*
 Permanent Mounting Feet*No additional charge*
 Touchscreen PLC Interface*Simplified/unified user interface*
 No Container/No Fill Option.....*Minimizes waste*
 Hopper Level Sensor*Notifies operator of low product level in hopper or activates Elevator Conveyor Infeed (see above)*

Specifications

Model No:1134
Speed:160 CPM (max)
Hopper Capacity:1200 cu/in
Product Dispense Volume (max):50 cu/in
Approximate Weight:600 lbs.

Requirements: (electrical):..... 120V/220V/480V (standalone only)
 (air)..... 80 psi; ¼" N.P.T.



Proven products and applications

Frozen Corn
 Frozen Peas
 Dried Pasta
 Breakfast Cereals
 Cooked Pasta
 Uncooked Rice
 Cookies
 Breadcrumbs
 Candy
 Frozen Fruit
 Brussel Sprouts
 Frozen Cauliflower
 Tater Tots
 Chicken Nuggets
 Grain
 Oatmeal
 Frozen Strawberries
 Raisins
 Dry Soup
 Dehydrated Vegetables
 French Fries
 Dry Pet Foods
 Fresh Pineapple
 Olives
 Nuts
 Beans
 Frozen Beef Strips
 Frozen Poultry Strips
 Pretzles
 Fruit Snacks
 Jelly Beans
 Whole Mushrooms
 Chocolate Chips
 Fresh Cherries
 Chunk Melon

... and more!

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