

CME BAGGING SYSTEM

PRODUCT SPECIFICATIONS

 *Our equipment is engineered in the USA and supported in the USA*



EZ-FILR BAG FILLER



SUPERBIN BAG FILLER STATION



MILL-BSM, BAG SCALE



MILL-SLR BAG SEALER



MILL-SWR BAG SEWER

Scale	Digital	Manual / Beam	Manual / Beam
Speed	Up to 12 BPM	Up to 12 BPM	Up to 12 BPM
Accuracy	Adjustable to 5 grams	0.4 LBS	0.4
Weight Range	8 oz – 25 LBS	15 – 125 LBS	15-125 LBS
Construction	Stainless Steel Contact Parts	Steel	Steel
Electrical Requirements	115V, Single-Phase	–	–
Air Requirements	100 PSI, 2 CFM	–	–
Dimensions	31" L x 22" W x 64" H	78 "L x 78" W x 120" H	-
Features / Advantages	Vibratory feeder, stainless steel feed bin, 0.37 cubic foot drop-fill hopper, and digital controller with memory. Optional fill valves available separately.	Open mouth bag scale, easy-slide weight adjustment. Includes bagging mount, level sight glass, telescoping legs, and has a capacity of 80 cubic feet. Custom options available upon request.	Vibratory feeder, stainless steel feed bin, 0.37 cubic foot drop-fill hopper, and digital controller with memory. Optional fill valves available separately.

Voltage	110v AC/60Hz	110v AC/60Hz
Weight	600 LBS (w/ conveyer)	265 LBS (w/ conveyer)
Dimensions	96" L x 30" W x 62" H	71" L x 30" D x 60" H
Features / Advantages	Proven hot air sealing technology; variable temperature controller, speed sealing head, and speed blower; and adjustable height sealing head. Includes heavy-duty conveyor w/ bag stand, heavy-duty steel pedestal with castors, modern safety stickers with icons, and hinged access design for easy maintenance. System is easy to use and maintain. No air compressor required.	Industrial precision sewing head, adjustable height conveyor, 4.5' long industrial rated conveyor, adjustable height bag sensor, heavy-duty tubular steel frame, four heavy-duty rollers for easy mobility, and 12" bag stand for adjusting bag before sealing.

TECHNICAL ADVANTAGES

- ▶ Designed, built, & supported in the USA
- ▶ CME's Signature 1-Year Manufacturer's Warranty

COMMON MATERIALS

- ▶ Alfalfa
- ▶ Animal Feed
- ▶ Aquaculture
- ▶ Carbon
- ▶ Chemicals
- ▶ Corn
- ▶ Ethanol
- ▶ Fertilizer
- ▶ Food Processing
- ▶ General Feed
- ▶ Hemp / Cannabis
- ▶ Hops
- ▶ Lab
- ▶ Oats
- ▶ Pet Food
- ▶ Poultry Litter
- ▶ Rendering
- ▶ Wheat
- ▶ Wood
- ▶ Wood Grill Pellets
- ▶ Wood Processing