



VIBRATORY FILLER

MODEL VB

Magnum Systems Model VB Series is engineered to accurately fill boxes, small drums, pails and buckets. Features include a 15 cubic foot product hopper, adjustable two speed vibratory feeder and roller scale base with electronic load cell. Unit is mounted on heavy duty support frame.

FILL BOXES/DRUMS/PAIS WITH EASE AND ACCURACY

Features

- Vibratory feeder
- Bulk and dribble fill cycle
- Weigh platform with rollers
- T4000 weigh controller

Optional Features

- Stainless steel product contact surfaces
- Feeder cut-off gate
- Indexing conveyor
- Downstream sealing, conveying & palletizing equipment

Materials Typically Handled

- Granular chemicals
- Detergents
- Ice melt



Engineering, Design & Manufacturing
to Keeps the Line Moving

VIBRATORY FILLER

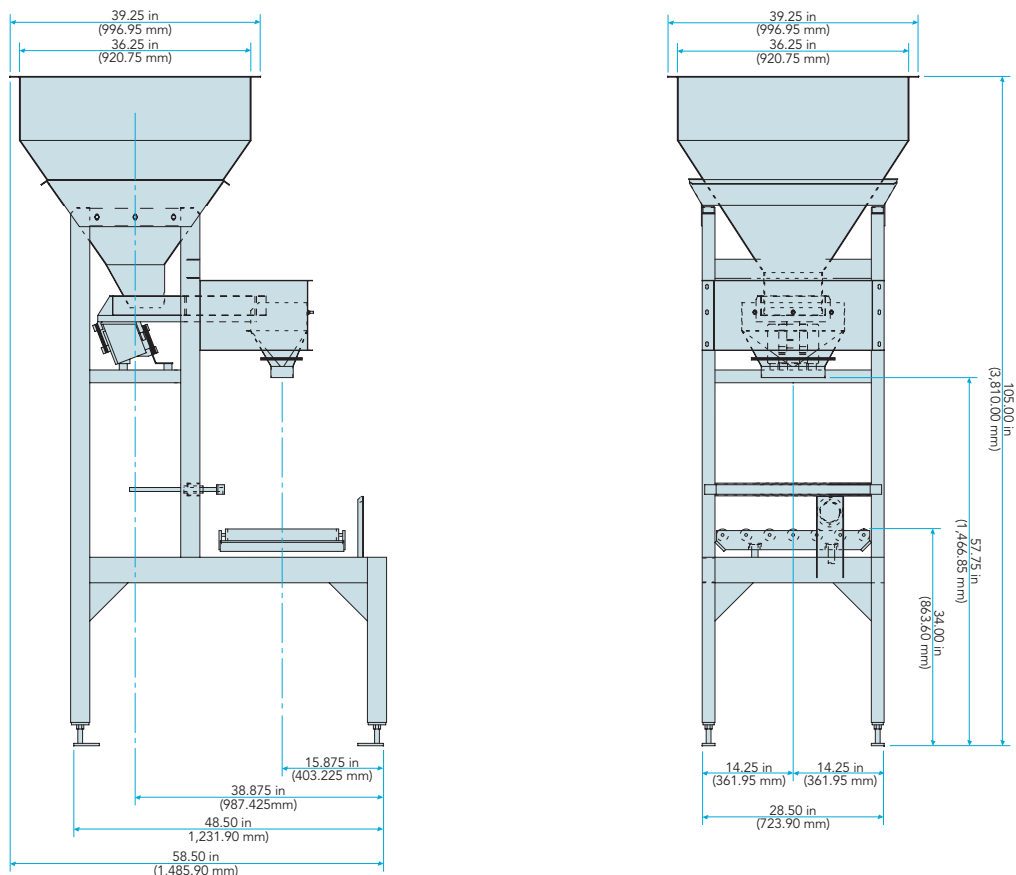


Diagram dimensions are for reference only*

SPECIFICATIONS

Speed	Up to 8 bags per minute
Accuracy	± 0.2 lbs
Bag Weight Range	10 to 125 lbs <i>Weight range is dependent on product's bulk density. Free product testing recommended.</i>
Construction	Carbon steel blasted and painted
Electrical Requirements	120 Volt, single phase
Enclosures	NEMA12



©2017 Magnum Systems, Inc. All rights reserved. Catalog number MS.1040.0917



www.magnumsystems.com

Toll Free 888.882.9567 Fax 620.421.5531

Corporate 2205 Jothi Avenue, Parsons, Kansas 67357