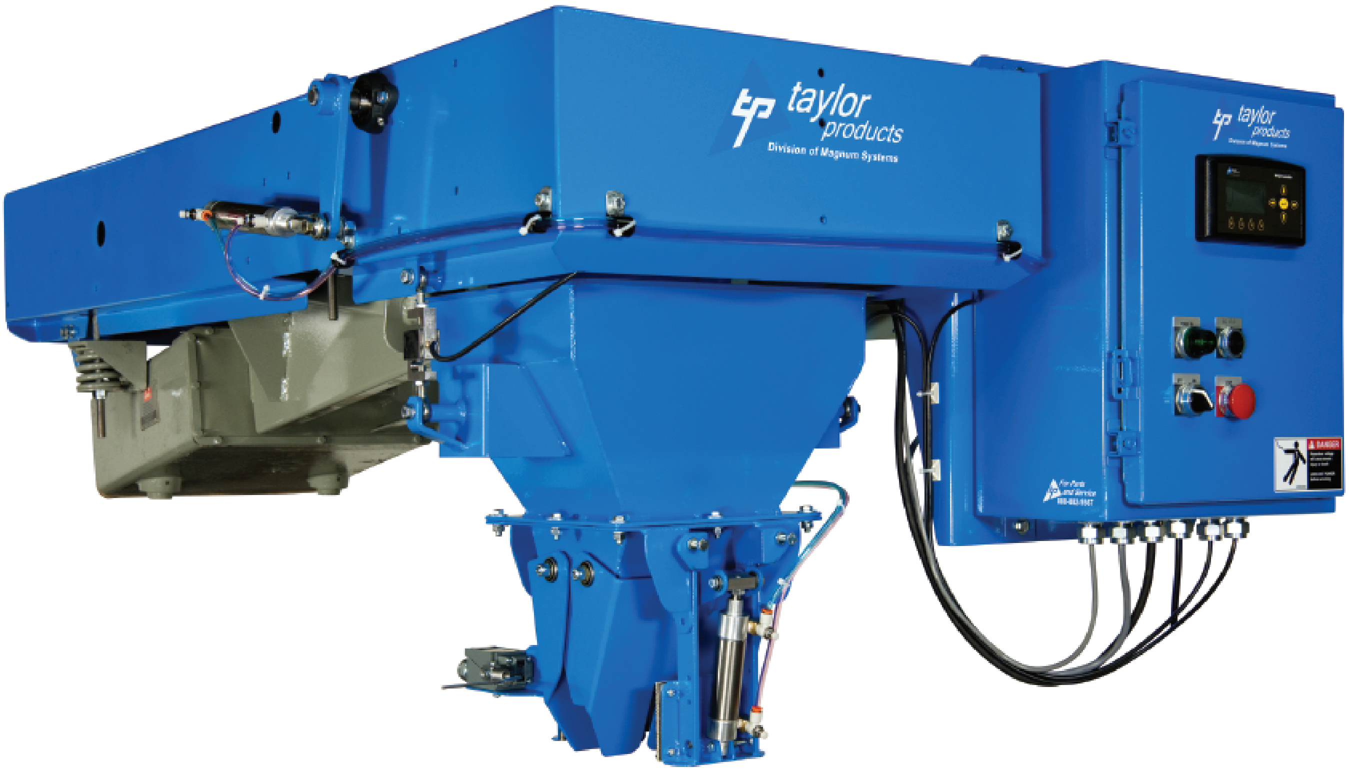
VG SERIES

Open Mouth Bag Vibratory Feeding Scale

Taylor Products' VG Series bagging scale weighs products of variable density or erratic flow characteristics with extreme accuracy. It utilizes a large electronic vibrating pan feeder that has an adjustable two-speed feed rate. Simply position the bag and fill, trim, stop and drop are all automatic.

Bag Variable Bulk Density and Erratic Flowing Materials with Precision

- 15 – 125 lbs
- Erratic feeding materials
- Variable bulk density materials
- Gross weigh scale
- Two speed feed rate
- Up to 8 bags per minute



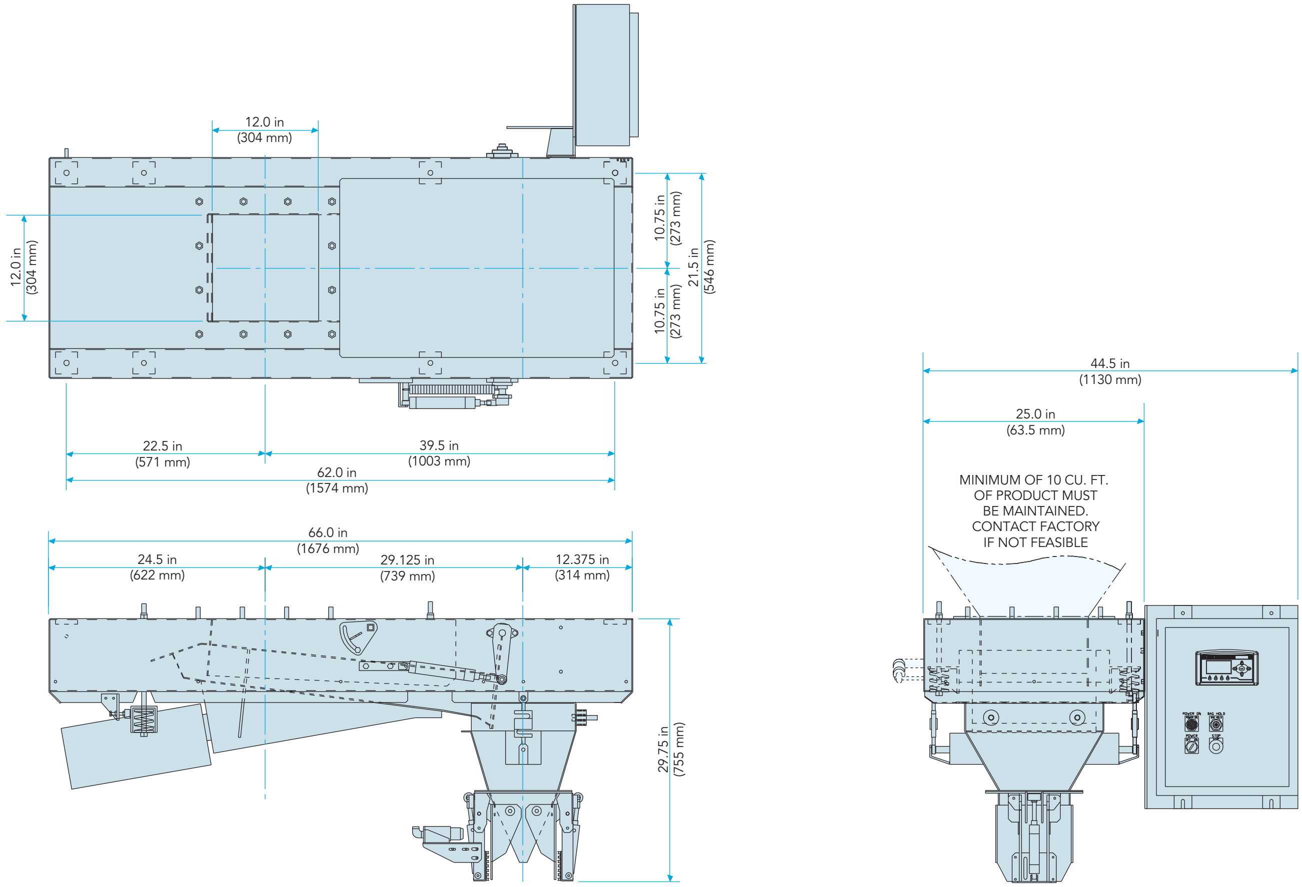
taylor products
Division of Magnum Systems

A leader in the design and manufacture of packaging automation systems and equipment. Established 1969.

Specifications

VG SERIES

Diagram dimensions are for reference only



Dimensions	66.0 in x 44.5 in x 29.75 in (1676 mm x 1130 mm x 755 mm)
Speed	Up to 8 BPM
Accuracy	Up to 0.4%
Weight Range	15 – 125 lbs
Scale	Analog, Digital
Construction	Carbon Steel Blasted and Painted
Electrical Requirements	120 V, single phase
Air Requirements	90 psi, 5 cfm
Bag Spout	Direct load cell mounted
Bag Switch	Confirms bag placement prior to filling
Bag Clamps	V-clamps for easy bag placement
Popular Options	Stainless Steel Construction, T3000 Weigh Controller, Belt Feeder, Enclosed Cabinet, Dust-Tight Inflatable Spout

www.taylorproducts.com
Toll Free 800.748.7000 Phone 913.362.1710 Fax 913.362.7863
1250 Seminary Street, Kansas City, Kansas 66103