

VALVE BAG AUGER PACKER

MODEL GWAP

Magnum Systems' GWAP Auger Packer is excellent for bagging a wide range of products, including seeds, resins, plastics, sand, rubber granulars, fertilizers, and abrasives. Practical design makes the GWAP transportable and adaptable to existing construction. To operate, place the bag on the spout and pull gate handle to start—fill shuts off automatically.

ECONOMICAL VALVE-BAGGING EQUIPMENT

Features

- Designed to fit a standard 5 1/2" valve bag
- Screw feeder
- Mechanical flow-control gate
- Mechanical beam scale

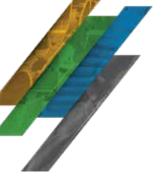
Optional Features

- Stainless steel construction/contact areas
- Downstream conveying and palletizing equipment

Materials Typically Handled

- Wheat, rice, and grains
- Granular fertilizer
- Pelleted feed
- Plastics
- Resins





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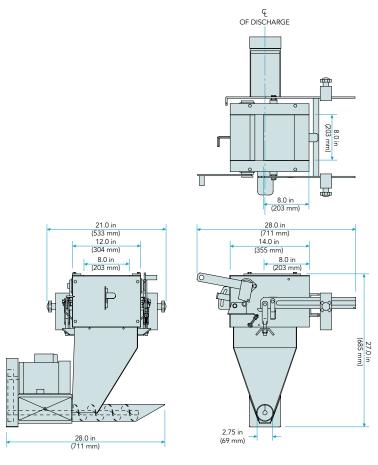


Diagram dimensions are for reference only*

SPECIFICATIONS

Speed	Up to 3 BPM
Accuracy	± 0.4 lb
Weight Range	15 – 125 lb
Scale	Beam
Construction	Carbon steel blasted and painted
Electrical Requirements	115 V. single phase







