



AccelPak

From Mass to Manageable

AP2600

FULLY AUTOMATIC VERTICAL AUGER BOTTOM-UP BAG FILLING SYSTEM



The AP2600 fully automatic bag filling system for open mouthed bags makes use of vertical auger bottom up filling technology to fill bags with powder products. The AP2600 frame can be built in mild steel with a powder coated finish or in Stainless Steel. All product contact surfaces are stainless steel. The AP2600 makes use of the latest in servo technology which allows the system to be highly accurate. Batch runs as large as 2000 bags will see weight variances as tight as .003kg. The AP2600 is highly flexible and can handle a wide variety of products via a recipe driven parameter control system.

Packing Rates: 9-11 bags per minute (25-50lb bags)

7-9 bags per minute (100 lb bags)

System Features:

- 6 ft empty bag conveyor (E.B.C.)
- Singulating bag feed station.
- Quick change set up
- Heavy duty frame construction
- Allen-Bradley controls with Ethernet capability and touch screen control
- Servo Controlled Bag Motion
- Stainless steel contact surfaces available
- Recipe Driven Parameters

Bag Specifications:

Bag Face Width: 13-19 inches
Bag Length: Up to 40 inches
Gusseted Bags: 5-1/2 inch wide gussets

System Dimensions:

Height 135 inches
Length 127 inches
Width 129 inches

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