

VA25 VALVE BAGGER

For Filling Valve Bags

DESCRIPTION

The VA25 Auger Filler is a totally self-contained bagging system leading the way in bagging a range of products in to valve bags. The VA25 is extremely unobtrusive to any site with a small footprint, simple installation (simply locate and connect to services), and silent running.

The VA25 requires no special tools to complete installation and requires no tools at all to make operational adjustments. The system is controlled by a Programmable Logic Controller (PLC).

ACCURACY

Consistent, repeatable accuracy is achieved because the VA25 has a dual-stage filling system. The majority of the product is filled at the maximum fill rate. Just prior to attaining the target weight, the fill rate is reduced to a “dribble” feed to allow the system to more accurately halt product flow to achieve the desired target weight.

FEATURES

- Fully Electronic Loadcell Weighing System
- Bag Weights From 5kg To 50kg
- Can be Skid Mounted
- Suitable for Bulk Densities Up To 2500kg/m³
- Maximum 99 Preset Product Memories
- Totalised Bag Count and Weight for Each Memory
- 50mm Bag Spout
- PLC Controlled
- Two-Stage Filling with Pause Option
- Silent Running
- 240VAC, 15A, 60Hz Single-Phase
- Australian Made from Australian Components

OPTIONS

- Dust Extraction Facilities
- Automatic Bag Ejection
- External Exhaust Facilities
- Stainless Steel Construction for Food-Grade Products

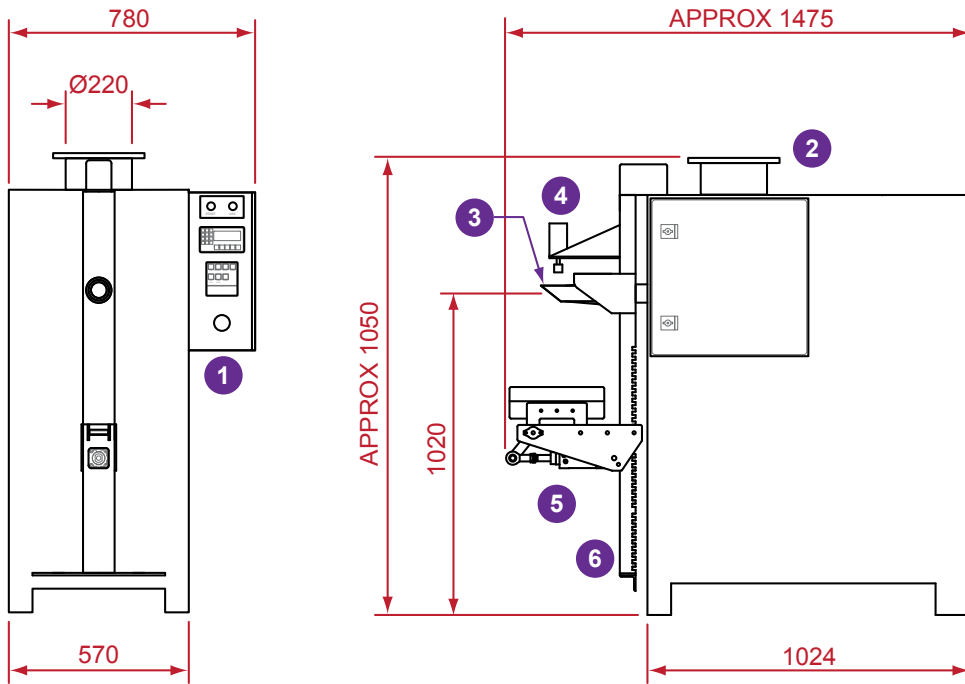


VA25 AUGER FILLER



RINSTRUM 5100
DIGITAL BATCHING INDICATOR

Designed and
Manufactured by



FRONT VIEW

RIGHT SIDE VIEW

OVERALL DIMENSIONS AND MAJOR COMPONENTS

- 1 OPERATOR CONTROL ENCLOSURE
- 2 PRODUCT INLET PIPE
- 3 PRODUCT DISCHARGE SPOUT
- 4 BAG CLAMP
- 5 BAG KICKER (OPTION)
- 6 ADJUSTABLE BAG HEIGHT



CONTROL ENCLOSURE