

G10

GROSS WEIGHT BAG FILLING SCALE

FEATURES

- Up to 10 bpm rate
- Stainless steel construction
- Compact design
- Multiple recipe capacity
- Bulk / Dribble fill cycle
- Bag in place switch prevents material spills
- Self-correcting weight feature
- Touch screen HMI
- Made in Australasia

SUITABLE FOR A WIDE RANGE OF PRODUCTS INCLUDING

- Grain & Seed
- Stockfeed
- Fertilizer
- Granular Free flowing Products

The easy-to-use G10 Gross weigh bagging scale is manufactured in Australasia to suit our products and process. The operator sets the weight and hangs the bag. The unit clamps the bag in place, fills, checks the weight, and releases the bag. Easy.

The innovative scale has a self-correcting feature that monitors final weights and compensates automatically for precise weighments. The adjustable dribble gate and dual set point fill cycle combine to provide the best speed and accuracy. Popular across Australia and New Zealand bagging plants.



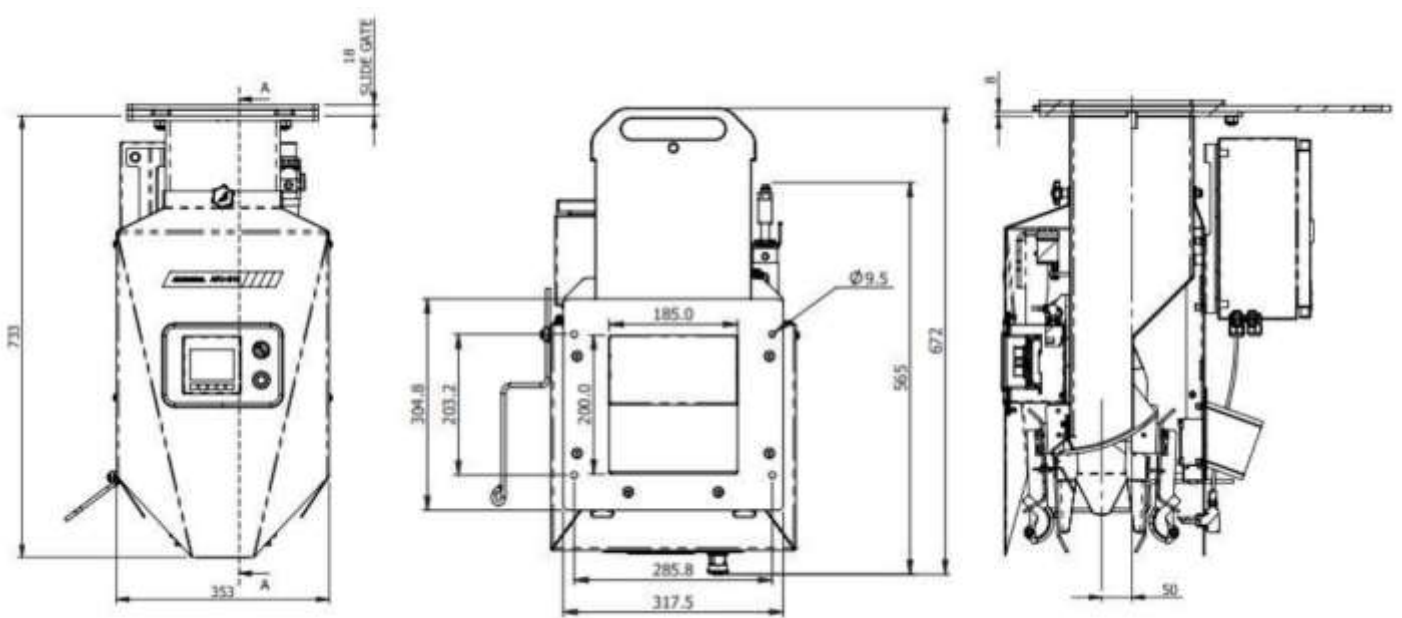


Diagram dimensions are for reference only*

Dimensions	733 h x 353 w
Speed	Up to 10 bpm (product dependant)
Accuracy	Up to 0.2% (product dependant)
Weight Range	4 to 60 kg
Operating Temperature	-5 deg c to + 40 deg c
Scale	Digital
Construction	Stainless Steel Construction, Powdercoated Shroud
Electrical Requirements	Single Phase, 230 volt, 50 Hz
Air Requirements	6 Bar
Flow System	Baffled materials flow system with bulk & dribble flow gate
Memory	Multiple recipe capacity
Controls	Touch screen HMI
Popular Options	Small bag adapter Pail adapter Dust reducing clamps Infeed slide gate
Minimum Bag Widths:	
G10 standard jaws	420mm
Small bag adapter (air bag type)	220mm
Small bag adapter (clamp type)	130mm
Dust reducing clamps	260mm