

TE100 GROSS WEIGHT BAG FILLING SCALE

FEATURES

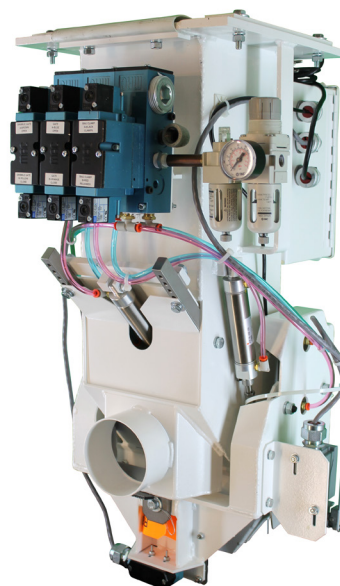
- Up to 14 bpm rate
- Compact design
- Bulk / Dribble fill cycle
- Bag in place switch prevents material spills
- Self-correcting weight feature
- Stainless steel construction available

SUITABLE FOR A WIDE RANGE OF PRODUCTS INCLUDING

- Grain
- Seed
- Stockfeeds
- Granular Free flowing Products

The TE100 Gross weight bagging scale is loaded with standard features. This scale is very easy to use. The operator sets the weight and hangs the bag. The unit clamps the bag in place, fills, checks the weight, and releases the bag.

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. Very popular across Australia and New Zealand bagging plants.



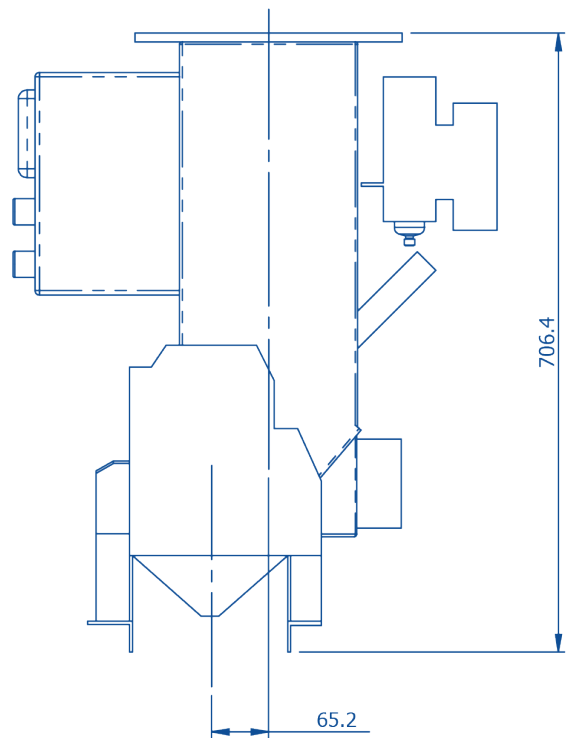
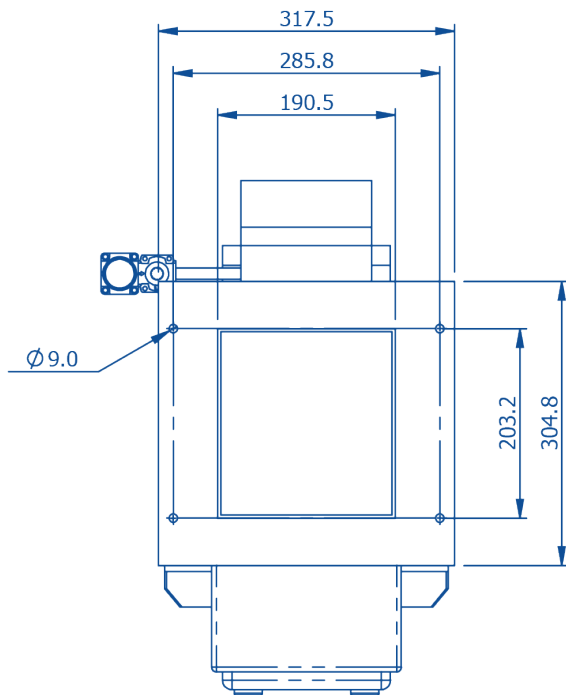


Diagram dimensions are for reference only*

Dimensions	706.4 h x 317.5 w x 304.8 d
Speed	Up to 14 bpm
Accuracy	Up to 0.2%
Weight Range	9 to 56 kg
Operating Temperature	-10 deg c to + 40 deg c
Scale	Digital
Enclosure	NEMA 12
Construction	Carbon steel blasted & painted
Electrical Requirements	110 volt, single phase' with '230 volt, Single Phase, 50 Hz
Air Requirements	6 Bar
Flow System	Baffled materials flow system with bulk & dribble flow gate
Weight Readout	Set to gross or net readouts
Controls	Placed for single operator use
Popular Options	Stainless steel, small bag mouth adapter