

TE100

Compact Electronic Bagging Scale

Taylor Product's TE 100 includes more features than most large scales. The operator simply sets the weight and hangs the bag. The unit clamps the bag in place, fills, checks the weight, and drops the bag.

Innovative Compact Electronic Scale with Self-Correcting Precision

- 20 lb to 125 lb
- Granulars
- Bulk and Dribble Flow Gate
- Compact Design
- Up to 840 weighments per hour

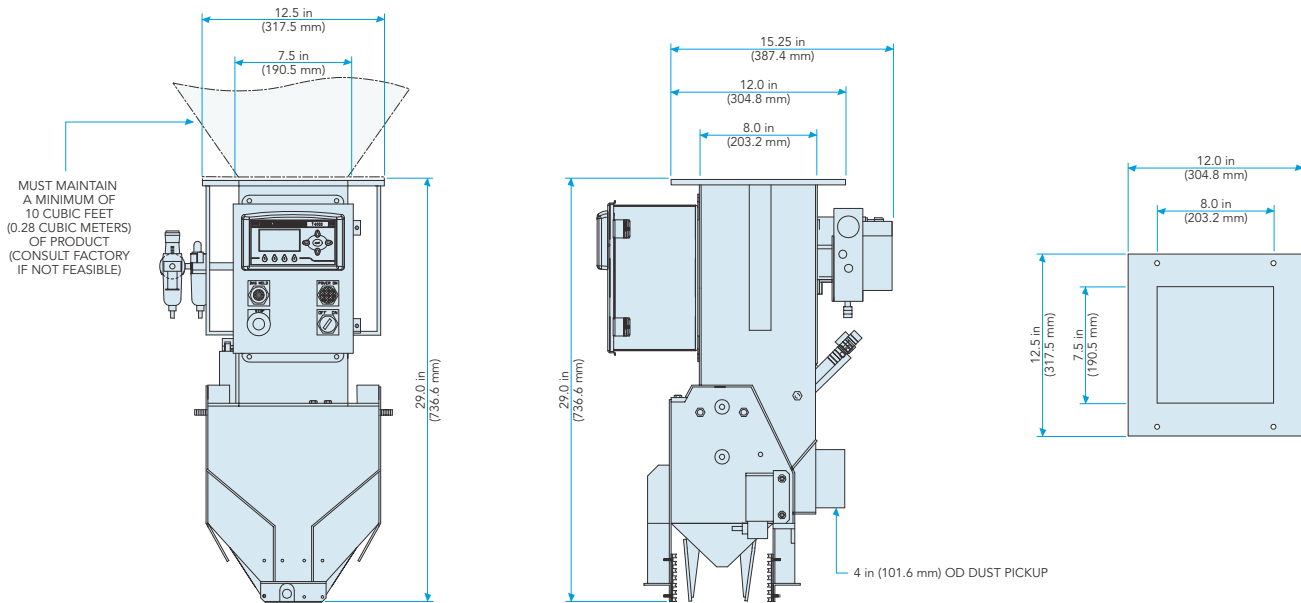


Specifications

TE100



Diagram dimensions are for reference only



Dimensions	29.00 in x 12.50 in x 15.25 in (736.5 mm x 317.5 mm x 387.4 mm)
Speed	Up to 840 weighments per hour
Accuracy	Up to 0.4%
Weight Range	20 lb to 125 lb (9.07 kg to 56.70 kg)
Operating Temperature	-10°C to +40°C (+14° to +104°F)
Scale	Digital
Enclosure	NEMA 12
Construction	Carbon Steel Blasted and Painted
Electrical Requirements	110 Volt, single phase
Air Requirements	90 PSI (6.21 BAR), 5 SCFM
Flow System	Baffled Materials Flow System with bulk and dribble flow gate (consistent flow)
Weight Readout	Scale set to gross or net readouts
Controls	Conveniently placed for single operator use
Precision	Each weighment is checked and subsequent weighments are corrected automatically
Popular Options	Stainless Steel Construction, Small Bag Adapter

