

Micro-SW

Product Spec Sheet



The Model Micro-SW SERVO Net Weigh Auger Filler is designed for ultra precise filling of powder and, granular products.

Precise, servo driven auger.

METTLER-TOLEDO scale to control fill cycle for optimum fill accuracy.

OFF-THE-SHELF PLC with touchscreen interface for simple adjustment of all filler parameters.
304 stainless steel product contact parts standard or 316 electro-polished stainless steel upgrade.

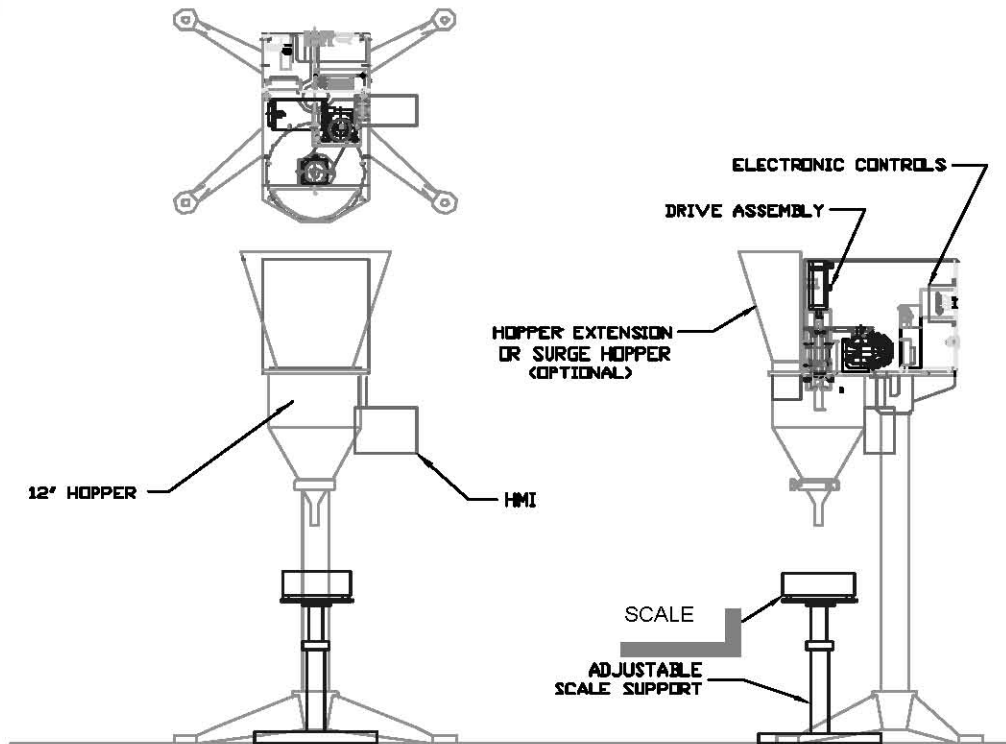
Optional RS-232 output to allow net fill weights to be downloaded to PC or Printer. Ideal for pharmaceutical validation.

No tools required for cleaning or changeover between products.

Production rates from 2 - 20 fills per minute.

The Micro-SW features:

- **Touchscreen control with 25 product memory**
- **Stainless Steel Construction.**
- **Quick release hopper and auger removal**
- **Unique hopper mount to avoid misalignments**
- **Servo driven filler for flexibility.**
- **Mettler-Toledo Scale for optimum accuracy**



Specifications

Fill Range:	0.5 gram – 4 lbs.
Production Rates:	10-35 fills per minute
Fill Accuracy:	± 0.5% or better
Auger Drive:	Servo; 3000 RPM
Agitation Drive:	DC-Variable speed 0-90 RPM
Controls:	OFF-THE-SHELF PLC with Touchscreen display
Electrical:	120 or 220 volts/50 or 60 hertz/1 phase
Operation:	Semi-Automatic
Construction:	Heavy Duty; 304 SST product contact parts; Optional 316 SST product contact parts

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