

Recommended Applications:

Food • Chemical • Nutraceutical • Economy



Model: E-11 Auger Filler

Economy • Mid to High Volume Production

The PER-FIL® E-11 Auger Filler provides Superior Quality & Performance that fits your budget.

We are pleased to introduce the model E-11.

You no longer have to sacrifice QUALITY for PRICE.

For 45 years, PER-FIL has been known for manufacturing high quality auger fillers and extensive application knowledge.

With the NEW model E-11, we now offer a full-sized “Made in the USA” machine at a budget price, with the same HIGH QUALITY you’ve always known.



Quality

- 45 Years of manufacturing experience.
- Made in Riverside, NJ USA.
- Same high quality materials as our premium servo operated model MF-11.
- NO CLUTCH BRAKE.

Dependable

- Motor design based on our highly reliable model Micro-Filler (thousands of units in the field in over 90 countries)
- Expected Service Life of 25+ years
*based on actual field results of our model Micro-Filler.

Value

- Price 20% less than our full-sized, servo operated machine – with the same high quality and performance.
- Now you don't need to sacrifice quality for price.

Expandable

- UPGRADE: Semi-Automatic to Auto
- UPGRADE: Volumetric to Fill-by-Weight
- ADD: Dozens of Optional Accessories

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Reliability

System based on the highly dependable model Micro-Filler. Standard “off-the-shelf” parts are more durable, readily available, and less expensive than proprietary parts. NO CLUTCH BRAKE.

Value

You no longer have to sacrifice quality to meet your budget. You no longer have to settle for low-quality foreign made or low-quality domestic made equipment. Own high quality equipment made in the USA, manufactured by the Industry leader in high performance auger fillers.

Easy to use

Touchscreen control with 30 Recipe memory (standard). HMI in English and Spanish. Other languages available upon request.

Easy to maintain

Quick release hopper and auger removal. Unique hopper mount to avoid misalignment. No alignment tool needed. Off-the-shelf parts. User’s Manual in English and Spanish. Other languages available upon request.

Construction

Heavy Duty 304 SST – standard. 316 SST available.

Under the hood

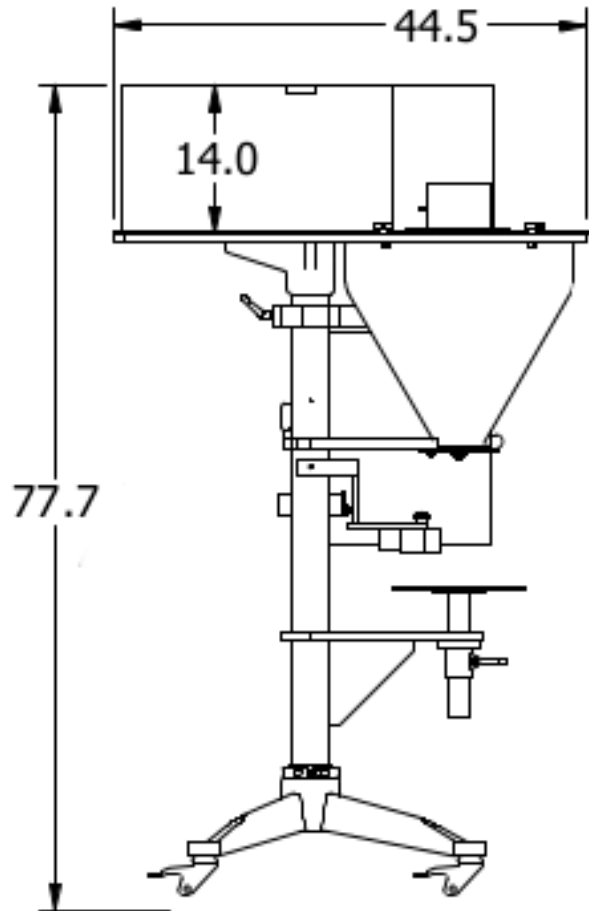
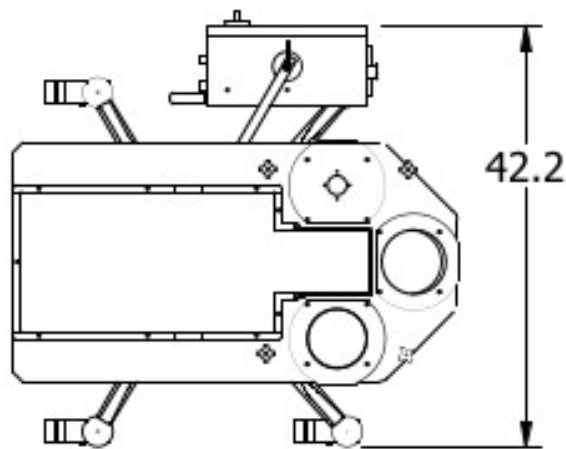
Variable speed auger and agitator drive system; permanent magnet; TENV motor with HD gear reducer. Stainless steel NEMA 4 electrical enclosure and IP68 controls. Electrical: 220 V, 60 Hz, 3 phase (or customer specified). Off-the-shelf PLC and HMI

Performance

Fill range: 0.5 g to 100 lbs.

Production Rates: 10 to 20 fills per minute.

Fill accuracy (volumetric): +/- 1.0% to +/- 3.0%



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PER-FIL Industries
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