



Packaging Dynamics, Ltd.

35B Carlough Road, Bohemia, New York 11716
Tel: 631.563.4499 Fax: 631.563.4893

SEMI - AUTOMATIC WEIGH SCALE FILLER

**New Weigh
Scale Filler**

Fully Enclosed for Operator Safety



ISSA®
The Experts
on Cleaning and Maintenance

Automated with
**Rockwell
Automation**
Allen-Bradley - Rockwell Software



Various Pumps Available

**Interlocked
Safety Doors**

**Allen Bradley
Controls**

**Operator
Safety Palm
Switch**

**Drip Collection
Tray**

Features

- Semi-Automatic Control Package
- High Accuracy Hardy Weigh Scale (Accurate to +/- 1/2%)
- Stainless Steel Frame
- Stainless Steel Contact Parts
- NEMA 4 Electronics
- Allen Bradley Controls
- Quick Change Nozzle Adjustment
- Stainless Steel Centrifugal Pump
- Stainless Steel Nozzle

Benefits

- Safety System w/ Operator Palm Switch
- High Accuracy Fills, No Wasted Product
- Low Maintenance & Operating Cost
- Interlocking Safety Doors
- Adaptable to Fit a Variety of Bottle Sizes and Shape Configurations
- Fast and Easy Clean Ups
- High Efficiency AC Pump Motor
- Fully Guarded for Operator Safety
- Tri-Clover Sanitary Connections

Options

- Explosion Proof Construction
- Customizable Pump
- Custom Nozzle Options

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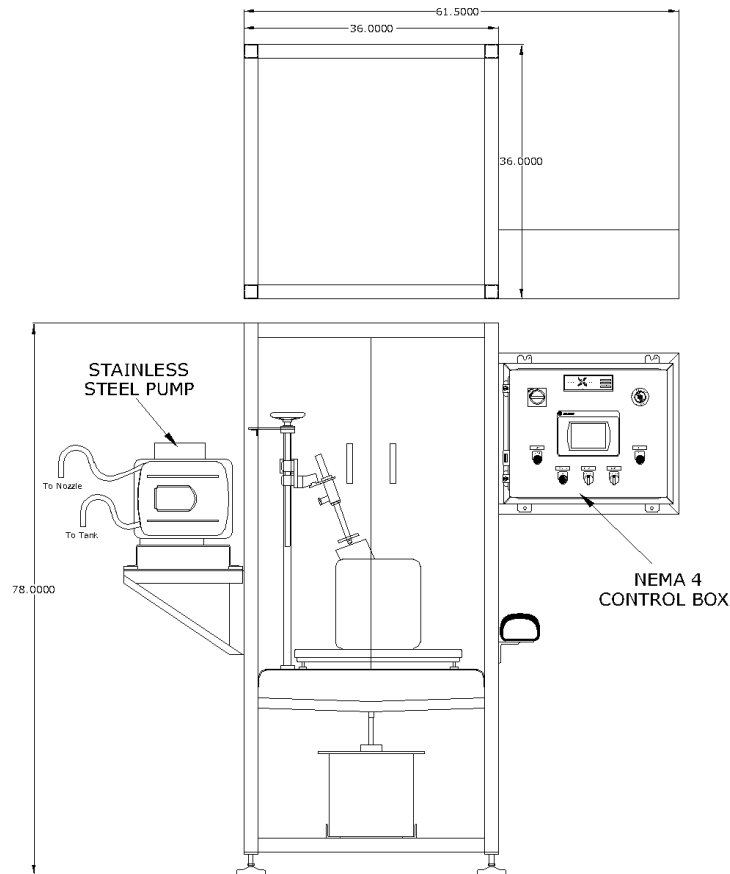
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ENGINEERED FOR ACCURACY, RELIABILITY & SAFETY



Packaging Dynamics Ltd. introduces the Semi - Automatic Weigh Scale Filler (SLA-WS1) which utilizes Hardy weigh scale technology to achieve high accuracy.

This filler offers either single or dual head models which handle various viscosities from water thin to thick paste.

The SLA-WS1 is fully enclosed for operator safety and a variety of safety options are available to fit every customer need.

The Stainless Steel construction makes cleaning and maintenance easy with little to no set up costs.

Custom Accumulation tables and indexing conveyors are available for your needs.

Specifications

DESCRIPTION

Container Size	Variable (Small to Large)
Nozzles Available	1- 2
Construction	Stainless Steel
Overall Dimensions	78" H x 36" W x 36" D
Air Consumption	1- 2 CFM
Weight	Approximately 750 Lbs.
Production Rate	Dependant on Container Size