

# Cascading Linear Weigh/Fill Scale System

Model

# PPS-6



## Description

Designed to accurately weigh and fill a wide variety of dry products into a bag or container at higher speeds with greater accuracy and at a lower cost than can be done manually.

## Features

- Heavy Duty Stainless Steel Frame
- 7" Color Touch Screen
- 100 Liter (13 gal) Supply Hopper
- 4.5 Liter (1.2 gal) Weigh Bucket
- Handles all types of dry products
- Adjustable Leveling Pads
- Locking Casters

## Warranty

- 1 year

## Example

To run a relatively free-flowing product into a 1lb. package, product is loaded into the 13 gallon supply hopper, the operator sets the fill volume required into the controller and the vibration level required to get good product flow rates. Once fill rate is reached a dump signal will be shown on screen for operator to hit the foot switch to empty the weigh bucket. Once product is discharged into container or bag a band sealer can seal the bag to complete the process.



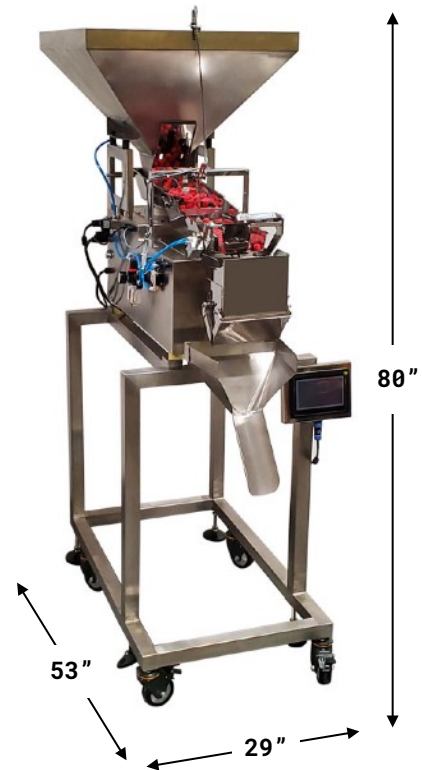
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## Cascading Linear Weigh/Fill Scale System

### Specifications:

- Overall height: 80"
- Hopper Size: 100 liter (13 gallon)
- Scale Total Weight: 10 lbs
- Funnel Size: 3 sizes available 2", 2.75" and 4"
- Electrical: 110 volts, 5 amp
- Air Requirements: 0.5 CFM at 40 PSI
- Fills/hour: 600-800
- Net Weight: 255 lbs
- Shipping Weight: 315 lbs
- Shipping Dimensions: 47"L x 34"W x 49"H



### Available Options:



3 funnel sizes available based  
on bag size 2", 2.75" and 4"



SLT-100 Bucket conveyor will supply  
product to the PPS-6 supply hopper via a fill  
level sensor, when triggered the bucket will  
automatically move upward and dump the  
contents of the bucket into the supply  
hopper



INC-132 Powered Incline conveyor with side wings and cleats  
fitted with a vibration feeder. It is best suited for conveying  
products such as confectionary, noodles, chocolates, grains, nuts  
frozen meats etc. The INC-132 is built to order with seamless  
integration to upstream and/or downstream equipment. Both the  
conveying capacity and feeder speed can be adjusted  
independently to maximize performance.