

iopak ahead of the pack

This brand new IOPAK Weighmetric Auger Filler is weight based. It is used where WEIGHT- not Volume is of paramount importance. It is fitted with a microprocessor based electronic controller which is load cell based

This IOPAK Auger filler is highly accurate. It does not rely only on the auger, as in most conventional fillers, but utilizes a load cell as well.

The Auger filler is fitted with 3 speeds -fast, medium and trickle/fill. When the product which is being filled by WEIGHT and NOT VOLUME, reaches the correct weight(measured by the load cells) the auger stops feeding.

Add our incline auger elevator and conveying and you have automation at little cost! This will enable you to take on a number of products.

NEW &
INNOVATIVE
PRODUCTS



SERVO DRIVEN AUGER FILLER FOR MOUNTING OVER VFFS/BAGMAKER MACHINES



PPN MACHINERY
PROPRIETARY
LIMITED
THE COMPLETE PACKAGE

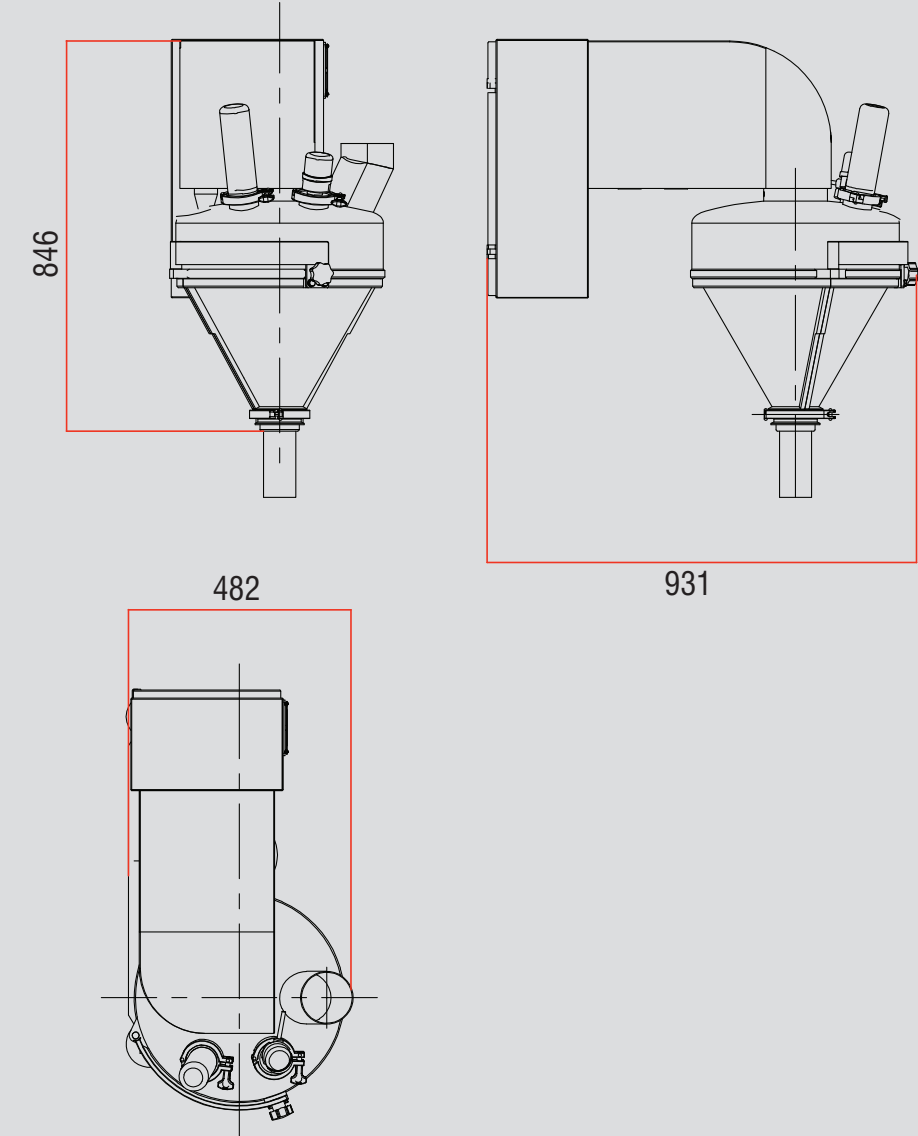
WEIGHMETRIC SERVO DRIVEN AUGER FILLER (WITH LOADCELL) AF-450

STOCK ITEM: 14935G

Specifications

- Hopper Capacity: 60L
- Fill Method: via Auger Screw & Load Cell Feedback
- Fill Range: 100 - 5,000 g
- Accuracy: 1 % Avg. at constant Powder level in hopper and consistency of product bulk density
- Capacity: Up to 30 packs/min (Product & Target Weight Dependent)
- No. of Operators : 1 (One)
- Motor: 3.0 kW
- Power Supply; 1-Phase, 240V, 50Hz
- Product Contact Parts: SUS316Type of Containers: Metal tin, glass bottle, plastic jar, paper bag.etc
- Power (KW): 3.0

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For more information on this machines call sales: +61 3 9791 7011 or any others visit: www.iopak.com