Weighing automation technology GENERAL MEASURE TECHNOLOGY CO.,LTD

Duplex Packing Filler (3 load cells structure) AF-25KII



5-25kg
Weighing range





Stable Performance

Easy Installation

±5~15g
Accuracy range





Servo Motor Control

Weighing Accurate

2400 Pcs/h

Features:

- Granular material: design for plastic particle, granular fertilizer, feeds and other granular material;
- Easy dismounting: module design of measuring hopper for easy cleaning;
- Parameter setting: self-adjust function with target value set only;
- Stable performance: servo motor controls feeding process;
- Fast and accurate: weighing range is 5-25kg, Speed can reach 2400 pcs/h, and accuracy range ± 5~15g.









Optional:



• SS304 stainless steel.

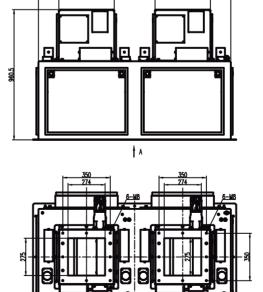


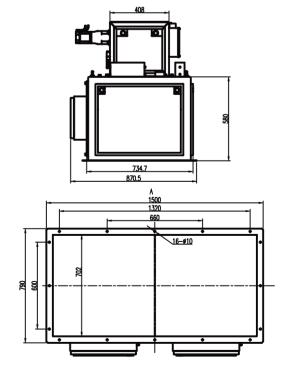
Specification	
Model	PaxGO AF-25KII (3 load cells structure)
Weighing range	5~25Kg
Division	1g
Accuracy range*	±5~15g
Top speed*	2400pcs/h
Volume	55L x 2
Feeding method	Feeding control by servo, pneumatic discharging
Material	SS304,carbon steel
I/O	8 output(5V),8 input(24V)
Communication	RS485,Modbus TCP/IP
Pneumatic	0.4~0.6MPa
Power	Single Phase AC-220V ±10%,50/60HZ,1KW
Working environment	0~40°C, 90%R.H condensation is not allowed

^{*}Accuracy depends on the natures of material and flow rate. Speed depends on the density and flow rate of the materials.

Structure & Dimension

Unit: mm





 ${}^{\star}\text{Specification and dimension may be upgraded, please consult sales manager for the latest info.}$