Weighing automation technology GENERAL MEASURE TECHNOLOGY CO.,LTD

**Specification** 

Weighing range

Accuracy range\*

Feeding method

Communication

Working environment

**Structure & Dimension** 

**Pneumatic** 

Power

Model

Division

Top speed\*

Volume

Material

I/O

## Duplex Packing Filler (3 load cells structure) AF-50KII



10-50kg
Weighing range





Stable Performance

able Easy rmance Installati

±10~25g

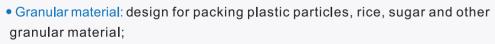




Servo Motor

2000 Pcs/h

## **Optional:**



- 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 10-50kg, Speed can reach 2000 pcs/h, and accuracy range ± 10~25g.



User-friendly interface design, vivid display, easy to operate.

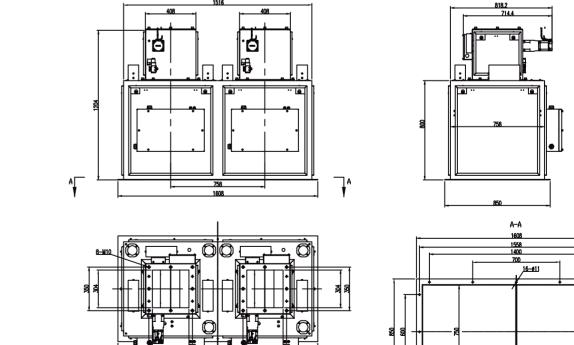


**Features:** 









PaxGO AF-50KII (3 load cells structure)

Feeding control by servo, pneumatic discharging

Single Phase AC-220V ±10%,50/60HZ,1KW

0~40°C, 90%R.H condensation is not allowed

\*Accuracy and speed depends on the material characteristics and packing weight.

Unit: mm

10~50Kg

±10~25g

2000pcs/h

0.4~0.6MPa

SS304, carbon steel

8 output(5V),8 input(24V)

RS485, Modbus TCP/IP

86L x 2

2g

<sup>\*</sup>Specification and dimension may be upgraded, please consult sales manager for the latest info.