GRANULE PACKING FILLER

(Jumbo Bag Packing Function Available)

AF-50K



10-50kg Weighing range





Performance

Installation

±25g Best accuracy

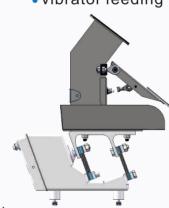




Servo Motor Control

Optional:

vibrator feeding



1000 Pcs/h Top speed

Features:

- Granular material: design for free-flow granular materials such as plastic particles, rice, sugar and so on;
- Module design: easy dismounting for cleaning;
- Parameter setting: self-adjust function with target value set only;
- Stable performance: servo motor controls feeding process;
- Fast and accurate: 1000 pcs/h, and best accuracy ± 25g.
- Jumbo bag packing performance: accuracy: ±500g, speed: 1t/min;
- Jumbo bag packing function: multi-pack continuous discharging available, fast feeding for speed and slow feeding of the last pack for accuracy;
- History record: every pack's entry and jumbo bag packing data recorded.











		kg	0.000	(9	,		
	Total	Endline	Statiste	-	AE	Sept		nder M
		2024-12-0319-29-48	2024-12-0319-24-09	<0.1900.	1008 198kg	1008.000kg	2121	- 1
	Select	2001-12-02-18-26-02	2020-12-02/18/23 12	10.20192	1008.22194	1005.000mg	2121	- 2
		2024-12-02-13-22-22	2024-12-0219-21-20	<0.000kg	1008.255hg	1008.000mg	21(21	- 2
		2024-12-02-12-28-28	2024-12-0213-1938	<0.200kg	1008.200kg	1005.000mg	8191	-4
		2024-12-03-12 13:10	2024-12-03-12 12-01	<0.2076a	1008.22794	1005.0004	8190	-
	-	3024-10-0516 17:01	2024-12-03-12-12-58	<0.2039	1008,20094	1000.00004	27,07	
		3024-12-0515-15-01	2024-12-0519-14-09	<0.2094	1008,20094	1000.0004	2101	- 2
		2024-12-0516-13-15	3024-12-0518-12-01	+0.26442	1008,20464	1006.00042	21/21	- 4
	Auto	2020-12-02 18 11 20	2020-12-0219 13-12	+0.210kg	1008.218kg	1008.000mg	2121	- 6
	Refresh	2024-12-02 19-08 11	2024-12-0219-08-12	<0.208kg	1008.208kg	1008 000kg	2121	10
		2024-12-02-12-07-22	2024-12-0213-08-12	<0.200kg	1008.203kg	1005.000mg	21(21	- 11
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Specification					
Model	PaxGO AF-50K	AF-50K Jumbo Bag Packing			
Weighing range	10~50Kg	500kg~50t			
Division	1g	1g			
Best Accuracy*	±25g	±500g			
Top speed*	1000pcs/h	1t/min			
Volume	86L				
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				

^{*}Speed and accuracy depend on the density and flow rate of the materials.

Structure & Dimension

Unit: mm

