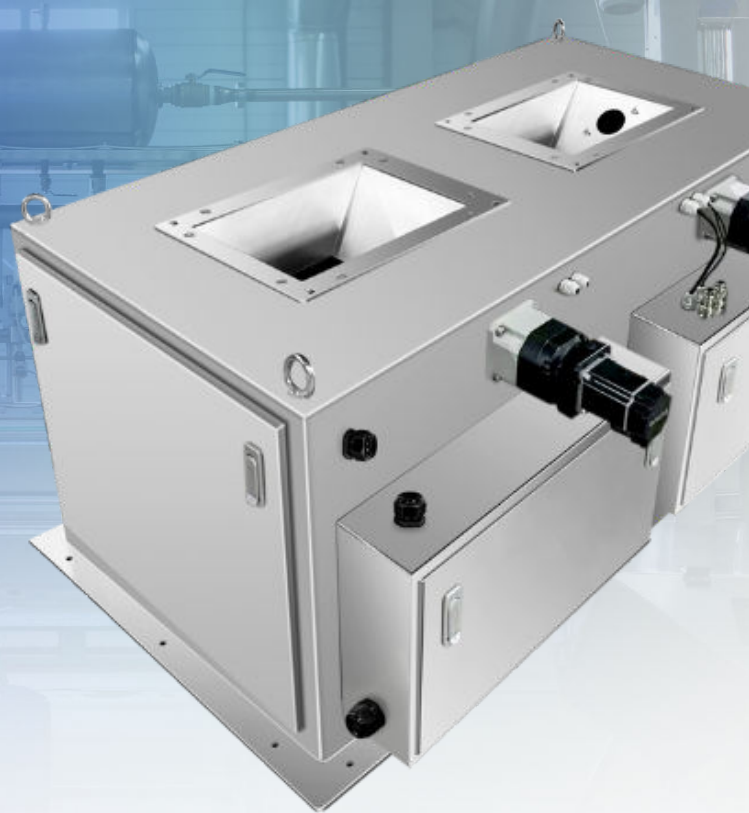


# AF-10K II



**0.5-10kg**  
Weighing Range

**±3g**  
Accuracy

**1600+Pcs/h**  
Speed



Stable  
Performance



Easy  
Installation



Servo Motor  
Control



High Speed  
Weighing

## Features

- **Granular Materials:** Engineered for granular materials such as rice, millet, beans, and similar products.
- **Easy Dismounting:** Measuring hopper features a modular design for effortless cleaning.
- **Convenient Setup:** Includes a self-adjust function with customizable target value settings.
- **Stable Performance:** The feeding process is controlled by a servo motor, ensuring consistent and reliable operation.
- **Weighing Accuracy:** Capable of weighing within a range of 0.5-10kg, with a speed of up to 900 pieces per hour and a maximum accuracy of ±3g.



## Optional:



10-inch touch screen

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



# AF-10K II

Specification	
Model	AF-10K II
Weighing Range	0.5 ~ 10kg
Division	1g
Best Accuracy	±3g
Speed	≤1600 pcs/h
Volume	15Lx2
Feeding Method	Servo Motor + Feeding Vibrator, Pneumatic Discharge
Material	SS304, Carbon Steel
I/O	8 Output (5v), 8 Input (24V)
Communication	RS485, Modbus TCP/IP
Pneumatic	0.4 ~ 0.6 MPa
Power	Single Phase AC-220V±10%, 50/60HZ
Working Environment	0 ~ 40°C, 90% R.H Condensation Is Not Allowed

\*Normally, the diameter of the testing material 1-5mm

## Structure and Dimensions

Unit: mm

