

# AT-12T



The bulk weighing scale divides a batch of bulk materials into several parts, weighing and accumulating each batch to obtain the total weight of bulk materials. It is suitable for weighing various granular materials and meets trade regulation.

**0.5-12 t/h**

Flow rate range

**12 t/h**

Maximum flow rate

**15 L**

Hopper volume



Stable  
Performance



Easy  
Installation



Servo Motor  
Control



Weighing  
Accurate

## Features

- **Intelligent speed adjustment:** only need to set the target value, the scale will automatically adjust the optimal quantitative speed while ensuring accuracy.
- **Simple installation:** standard flange interface, fast installation.
- **Easy data export:** USB for export data records.
- **Convenient operation:** 7-inch/10-inch touch screen optional.
- **Safe materials:** 304 stainless steel for the part in contact with the material.
- **High speed and high precision:** free-fall feeding is fast and accurate.

## Optional:



10-inch touch screen

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



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# AT-12T

Specification	
Model	AT-12T
Power	AC220V $\pm$ 10%, 50/60 HZ, 500W
Flow rate range	0.5 ~ 12 t/h
Maximum speed	12 t/h
Hopper volume	15L
Working temperature	0 ~ 40°C
Maximum humidity	90% R.H No condensation
Air source	0.4 ~ 0.6 MPa 2m <sup>3</sup> /h

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

## Structure and Dimensions

Unit : mm

