

## *Electronic Screw Scale XY-4/6T*



### **Characteristics:**

- 1) The machine is simple to operate with touch-screen control, parameter display straightforward;
- 2) The imported HBM sensor can accurately control the error and achieve the accuracy of + 0.2g;
- 3) Adopt PLC control and special weighing module to ensure the response speed and accuracy.
- 4) SMC pneumatic component/Schneider electrical parts provide a stable work procedures;
- 5) It can adjust the sealing position and deviation on the touch screen without stopping;
- 6) This machine has with formula preservation function, up to fifty formulas.
- 7) Weighing ability: it can be weighed 3000-5000 times per hour.
- 8) The servo motor control and four section cutting speed to ensure speed while ensuring weighing accuracy.
- 9) The material passing part is 304 stainless steel of food grade.

### **Technical Data**

Machine Model:	XY-4/6T
Filling range:	1-10g (customizable)
Accuracy:	±0.2g/bag (Determined by packing material)
Weighing times:	4T: 40~60 times/min; 6T: 50-80 bags/min
Weighing method:	Electronic Screw Scale Metering Way
Mixing capacity:	4T (suggestion): 2 kinds, up to 4 kinds;
6T (suggestion):	3 kinds, up to 6 kinds.
Air pressure:	≥ 0.6Mpa (the gas will be supplied by the buyer)
Operate person:	1
Motor power:	Approximately 1Kw (220v)
Dimension:	Approximately L 1650×W 550×H 750(mm)
Machine weight:	Approximately 200kg
Motor power:	Approximately 1.8Kw (220v)
Dimension:	Approximately L 1200×W 800×H 1850(mm)
Machine weight:	Approximately 350kg