

Linear Vibrating Scale XY-4T



Characteristics:

- 1) This machine can weigh different kinds of materials at the same time; therefore it can be used to pack the mixed materials.
- 2) Parameters can be modified directly in operation depending on production conditions.
- 3) The machine is modular design, and the aluminum box is interchangeable and easy to operate.
- 4) It uses plug-in drive board, simple maintenance and low cost.
- 5) It has high precision digital weighing sensor, color touch screen and multilingual choice.

Technical Data:

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| Machine Model: | XY-4T |
| Filling range: | 1-200g (customizable) |
| Accuracy: | ±0.2g/bag (Determined by packing material) |
| Weighing times: | 4T: 8~60 times/min; 6T: 15-80 bags/min (Depending on materials) |
| Weighing method: | Linear Vibrating 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 |
| Electric power for motor in machine: | 90-280Vac single phase 160V" |
| Dimension: | Approximately L 1250×W 700×H 1600(mm) |
| Machine weight: | Approximately 200kg |