



UN-F2 Semi Automatic Vertical Filling Machine



Characteristic:

1. Suitable for quantitative filling of various bottles, cans, and bags;
2. Photoelectric induction feeding, or optional foot switch control feeding;
3. Using a combination of screw and electronic weighing technology to control measurement;
4. Errors caused by changes in material density and level can be automatically tracked and corrected;
5. The calibration value of the feedback electronic scale can be adjusted to meet the needs of various accuracies;
6. The speed of the filling motor can be adjusted to meet the requirements of different characteristics of powder materials;
7. By replacing screw accessories, the same equipment can meet measurement requirements of different specifications;
8. The mixing motor adopts a domestically produced noise free motor;
9. Automatic error correction, weight deviation alarm;
10. Easy to use, small footprint.

Technical Parameters

Model	UN-F2
Measuring range	1-100 grams
measurement error	±0.3%
Speed	0-60 times/minute
Operation interface	LCD Touch Screen
control system	PLC control
Warehouse style	All Stainless Steel
Dimensions (cm)	(L)80×(W)80×(H)196
Power Supply and Power	AC380V50HZ·1100W