



F1 Powder Semi-automatic Weighing Packaging Machine



F1 powder semi-automatic weighing packaging machine can be equipped with vibrating screw feeding equipment and conveyor. This machine is adopts a combination of screw filling and electronic weighing feedback measurement method. With microcomputer control system, it has many functions like automatic quantitative, automatic filling, automatic correction error, counting, cleaning and other functions. F1 powder semi-automatic weighing packaging machine is suitable for compound seasonings (such as spicy fresh), natural seasonings (13 spices), food additives, flavors and fragrances, flour, milk powder, protein powder, solid beverages, sugar, monosodium glutamate, pesticides, veterinary drugs, laundry detergent, enzyme preparations, Feed additives, chemicals, new building materials, such as powder (micropowder, ultrafine powder), powder mixture of quantitative packaging, quantitative filling.

Features:

- Suitable for quantitative filling of various bottles, cans and bags
- Photoelectric sensor feeding, but also optional foot switch cutting
- The feedback says that the division value can be adjusted to meet a variety of accuracy needs
- Filling motor speed is adjustable to meet the requirements of various materials
- All stainless steel, equipped with feeder can achieve automatic level control
- Technical Parameters:
- Measuring range: 1-5000g
- Accuracy grade : 1.0
- Packing speed : 1200-3500 bags/hour
- Dimensions : Length × width × height (690 × 1060 × 1900) mm
- Power and Power : AC380 50HZ·900W