



High-dose Powder Packaging Machine



High-dose powder packaging machine is manually assisted in the bag, automatic weighing, bagging, filling, vibrating, pushing the bag, passing through the conveyor belt for automatic sewing or sealing. By changing the feeding mode, it is suitable for the quantitative packaging of ultra-fine powder to large-particle materials, such as rice, beans, milk powder, feed, metal powder, plastic granules and various chemical raw materials.

Main feature:

1. Weighing the independent weighing box, it is not easy to be affected by the outside world, and the weighing precision is high and the speed is fast.
2. The contact between the whole machine and the material is made of 304 stainless steel. The frame is made of carbon steel and can be applied to corrosive chemical raw materials.
3. Weighing cabinet double-layer structure, centralized dust removal, no dust pollution in the workshop, convenient cleaning of residual materials, can be washed with water.
4. Pneumatic bag holder, good sealing, size can be replaced, can adapt to a variety of sizes of bags.
5. Optional feeding mode: double helix, double vibration, double valve.
6. A variety of accessories are available: conveyor belts, sewing machines, sealing machines, bag holders, etc. of different specifications and materials.

Technical specifications:

- Package weight 5 - 25 kg (additional 10-60 kg)
- Packing accuracy 0.2%
- Packing speed ≥ 2 packs / min
- Power supply Three-phase 380V 50-60Hz
- Machine power 2.5 KW
- Compressed air consumption 6 kg / cm² 0.2 m / min
- Machine weight 400 kg