

Production Line Powder Screw Packaging Machine



Production line powder screw packaging machine adopts intelligent microcomputer control, complete functions, simple operation, convenient maintenance, and small space occupation. The high speed powder packaging machine unit is also equipped with a touch screen operation interface. The debugging of new machines or the debugging of new materials is simple and quick, easy to use, and the powder packaging machine The material contact part is made of stainless steel.

Main Advantages

- ◆ The packaging machine adopts an intermittent operation mechanism, and the packaged product is beautiful and has high flatness. And it has a wide range of applications for packaging coils. The straight screw feeding method effectively avoids the dust generated by the powder material in free fall from adhering to the packaging seal, so as to achieve a better sealing effect.
- ◆ The exterior is all stainless steel, and the contact material part is made of stainless steel 304, which meets the requirements of pharmaceutical GMP/food QS specifications.
- ◆ The packaging machine adopts an advanced microcomputer dual control system to accurately adjust the metering and bag length. All functions adopt button operation and LCD display, which can automatically complete all tasks such as bag making, label tracking, metering, filling, sealing, hot pressing batch number, cutting, counting, easy-to-tear incision and so on.
- ◆ The overall unloading mechanism adopts a longitudinal adjustment device, and the screw sleeve and the hopper are connected by a locking buckle, so that the remaining materials can be quickly cleaned up without any tools.

Specification Parameter

- Production capacity (bags/min) 20-40
- Packing capacity (ml/g) 1-1500
- Overall power (kw/V) 2.2/220
- Bag size length (mm) 120-230
- Bag size (mm) 100-150
- Machine weight (kg) 500
- Dimensions (mm) 1290×820×1500