



SHH-FG2 Automatic Pharmaceutical Injectable Antibiotics Glass Bottle Vial Screw Powder Filling Machine



This machine is mainly suitable for antibiotic bottle powder injection or other powder. The equipment is accurate, precise, safe and no obstacle, the machine is easy to operate, high degree of automation, easy to disassemble, and optional RABS.

Characteristics

1. Filling speed is high, servo motor driven, the filling precision is high.
2. Plate type conveyor, star wheel and graduator linked together firmly, stable running and precise positioning.
3. Different type of filling auger meet different the needs of filling different powder.
4. PLC control the whole process, high automation degree.
5. Touch panel control, can set the filling dosage without stopping the machine.
6. Speed controlled by inverter.
7. Falling bottle auto reject; no bottle, no filling; no stoppers, auto stops; insufficient stoppers alarm
8. Auto counting function.
9. CE certified, standard electric installation, safety guarantee on operation.
10. Auto stop filling when filling auger touches filling nozzle and alarms.
11. Easy to change the change part, filling dosage adjustable.
12. Optional acrylic glass hood, laminar flow, sealed air outlet device.
13. Optional pre-fill and after-fill nitrogen filling device.
14. The whole machine is designed according to GMP requirements.

Technical Parameters

Bottles applicability	0.5-10g
Output	40-200 bottles/min
Power source	380V 50HZ
Filling error	>99%
Quantity of capping knife	2
Power	1KW
Weight	500KG
Overall size	2440*1000*1450mm