

Fully-Automatic Capsule Filling Machine SFK-700



The SFK-700 is designed to produce 42000 capsules per hour. The device is suitable for low and medium batch production and frequent product changes. The equipment complies with GMP standards and can quickly complete mold conversion and implement equipment cleaning.

It is an intelligent device for pharmaceutical production, health care products and capsule production in food industry.

Feature

The equipment adopts the international high quality electrical components, so that the service life of the electrical parts of the equipment is longer and more stable.

The equipment adopts monolithic platen design, each movement part is sealed to avoid the powder penetrating into or out of the room as much as possible to ensure the cleanliness of the workshop. All the motors that the equipment adopted are with low energy consumption, which fully achieves energy saving

The equipment adopts German SIEMENS system, SIEMENS inverter drive, stepless speed regulation, SIEMENS PLC program control, stable operation, safe and reliable.

Specifications

| Machine model | SFK700 |
|-----------------------|---------------------|
| Max capacity | 42000 capsules/hour |
| Suit for capsule size | 00#-5# |
| No.of segment bores | 5 |
| Power | 3kw |
| Machine dimensions | 951*1551*2155mm |