

SED-70XJJ-K Automatic Rotary Putter Equipment Syringe Liquid Filling Machine for High-Efficiency Syringes



This product is specially designed by our company for the automatic rotary rod of prefilled syringes. It is an automatic packaging equipment for high-efficiency syringes. The equipment runs smoothly, is simple to operate, and is equipped with an intelligent detection device. It has a high degree of automation, high work efficiency, and convenient maintenance. It is an ideal equipment for automatic rotation of prefilled syringes.

Feature

- This product is widely used in SCF (pre-filled syringe) syringes from BD, BG, SCHOTT companies and major domestic manufacturers. Other types of syringes can also be customized.
- The surface is made of AISI 304 stainless steel.
- It adopts internationally renowned electrical components, implements non-interference modular control, all synchronous actions are controlled by servo motors, and implements automatic rotation of the rod, which has reliable performance and convenient operation.
- by the PLC programming controller, and the human-computer interaction interface monitors and displays the working status of each station in real time .
- Modular design, easy to locate, easy to expand, can be used stand-alone or connected.
- This machine adopts the vibrating disc to automatically send the rod , and can also customize the external centrifugal disc to send the rod to increase the loading capacity and reduce the labor.

Machine Parameters

Item.No	SED-70XJJ-K
Applicable packaging materials	glass syringe, plastic syringe
Applicable Syringe Specifications	1,2.25,3,5,10ml (compatible according to customization)
Number of rotary rod stations	1 stick
production capacity	50-70 pcs/ min
total power	2 KW
Voltage	3 80V / 220V 50-60Hz
compressed air	0.55-0.75Mpa 15L/S
Dimensions	L 1138 × W 838 × H1 80 0mm
equipment weight	300KG