

SED-160RP-F Automatic Strip Soft Aluminum-Aluminum Blister Packing Machine



The machine is characterized of advanced structure, adopts PLC control, with high efficiency, low noise and easy to operate. The feeding mode adopts the vibrating feeding mechanism, and is equipped with photoelectric monitoring device to automatically control the feeding. The number of punching and cutting plates can be set freely. The processes such as feeding, heat sealing, batch number printing, cutting and counting are completed automatically, which can reach high-speed operation. It is widely used in the strip aluminum packaging of various tablets, capsules in the pharmaceutical and health care products industry and various tablet shaped electronic components in the electronic industry. The finished products are good sealing and light protection, greatly lengthening the service life of the products and is convenient to carry in outdoors.

Feature:

- A. The equipment shell is welded with stainless steel 304#, with beautiful and practical appearance.
- B. The whole machine adopts PLC and touch screen control system, and the number of punching and cutting plates can be set freely and adjusted on the touch screen. There is no need to worry about the trouble of frequently changing a variety of gears and cams due to changing packaging specifications.
- C. The temperature of the sealing roll mold is controlled by the analog temperature module. At the same time, the advanced K-type temperature measuring probe is used to ensure that the surface temperature of the heat sealing roll mold is stable and reliable, so as to improve the sealing performance of the heat sealing drug blisters.
- D. The main machine adopts frequency converter stepless speed regulation, the equipment operates stably and reliably, the transmission structure is simple and the maintenance is convenient

E. The machine is also equipped with optional functions such as solid-state mold wheel coding, picture and text version matching, optical fiber detection, missing particles and waste removal, so as to meet the various needs of different customers.

Technical Parameters:

Model	SED-160RP-F
Capacity	≤800 pcs/minute
Cutting speed	20~80 times/minute
Compressed air	0.45 Mpa ≥0.2m ³ /min
Max. film width	160mm
Film roll diameter	300mm
Total power	2.75KW
Weight	700kgs
Dimension	1300×750×1700mm
Packing size	1500×1000×1900mm