

Automatic Aluminum Foil Capsule Packaging Machine Pill Blister Strip Packing Machine



It applies to package the Tablets, capsules and Electronic Components in the pharmaceutical industry. It can make a good sealing and lucifuge well.

Function

1. NSL-160B Automatic Strip Packing Machine, be characterized of advanced structure, high efficiency, and low noise and easy to operate.
2. It utilizes frequency control to set travel at will; increase the vibration entire column feed mechanism and optical monitoring devices.
3. It cans automatic counting, and can Auto-complete filling, sealing, tangent, batch number, cut at high-speed operation.
4. The machine cover is made of welded stainless steel plate SUS304, the Machine is designed reasonable and every machine configured with safe operation of protective Organic glass board door cover which is according to "GMP" demands. It enhanced aesthetics and practicality of products.
5. The entire device uses programmable controller and programmable touch screen to control each action point.
6. The temperature of heating sealing roll mould is control by temperature module, meanwhile, the temperature detector adopts K type detector, it can be ensure the stable TEMP of roller's surface, on the other hand, it can increase leak-profess of heating strips.
7. The speed of main motor is control by transducer which is stepless speed regulating, it adopts programmable controller, so it can be make the drive of mechanical frame simple, easy to maintain.

Technical Parameter

Capacity	30 000-48 000 pcs/hour
Packaging area	160mm-any length
Main motor power	0.75kw
Air compressor	0.5Mpa
Gross weight	900KG
Punch frequency	10~30times/min
Material roll DIA	300 mm
Machine Dimension (L×W×H)	1300×750×1700 mm