

Double Foil Packing Machine MY-160B



Automatic Strip Packaging Machine, be characterized of advanced structure, high efficiency, low noise and easy to operate. It utilizes frequency control to set travel at will, increase the vibration entire column feed mechanism and optical monitoring devices, it can automatic counting, and can Auto-complete filling, sealing, tangent, batch number, cut at high-speed operation. It applies to package the Tablets, capsules and Electronic Components in the pharmaceutical industry. It can make a good sealing and lucifuge well.

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. In addition, the machine also have cutter in sealing station, which is for waster edge easy to tear, it can be make the trips look more clearly and nice looking.

Technical Parameters:

Capacity:	30-48 thousand pcs/hour
Punch frequency:	40~80times/min
Main motor power:	0.75KW
Total power:	2.75KW
Air compressor:	0.5Mpa
Gross weight:	450 kg
Packaging area:	160mm× any length
Material roll DIA:	300 mm
Machine Dimension (L×W×H):	1300×750×1700 mm
Packing Dimension (L × W × H):	1500×1000× 1900mm