



S-130 Horizontal Forming-Fill-Seal Packing Machine



A composite film automatic packaging machine independently developed for the diversity of packaging materials and the adjustability of packaging bag types

Horizontal packaging machine is a composite film automatic packaging machine independently developed for the diversity of packaging materials and the adjustability of packaging bag types. Due to the use of a horizontal fully automatic bag making, filling, and sealing form, the machine is named a horizontal packaging machine.

Due to the use of a horizontal film form, different bag types and materials can be packaged according to the properties of the materials. Suitable for automatic packaging of various powders, sauces, and granules. The maximum packaging speed of a single bag machine can reach 110 bags per minute. The maximum packaging speed of the double bag machine can reach 220 bags per minute. The maximum packaging speed of the multi bag machine can reach 400 bags per minute.

According to different packaging bag sizes, it can be divided into 110 models, 130 models, 180 models, 240 models, and 320 models

Technical Parameters

Packing material	Complex film
Packing products	powder, grain, liquid, suspension agent
Producing speed	40-80bags/Min
Precision in packing	within +/-1.5%
Pouch width	60-140mm
Pouch height	80-180mm
Max volume	160ml
Roil film diameter	400mm
Electricity consumption	3.5 kW
Air Consumption,pressure	100NL/min,0.5m3 /min
Voltage	380 V
Weight	800 kg
Size	2850mm×940mm×1400mm