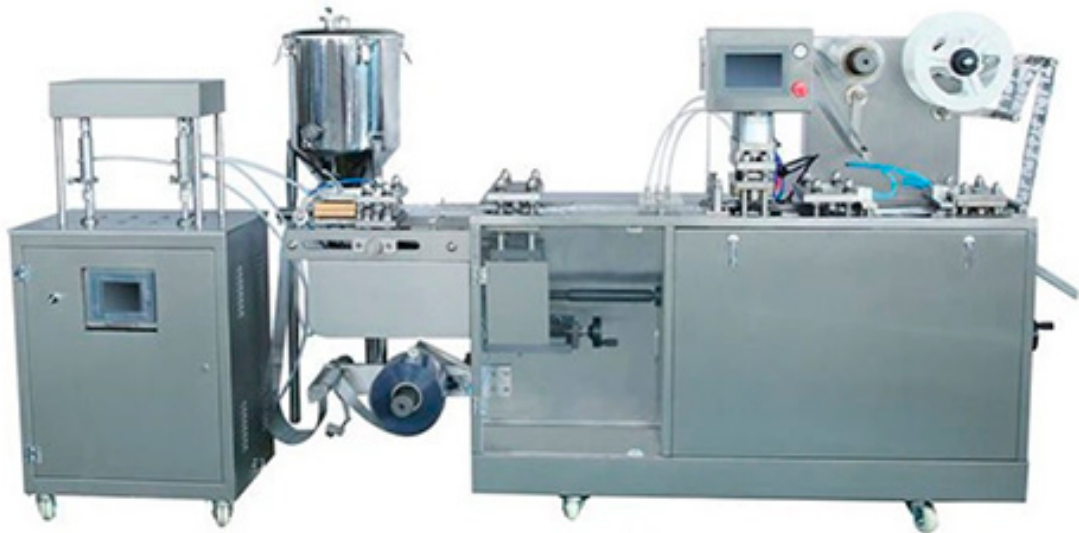


DPB-150 Perfume Air Freshener Blister Packing Machine



The Perfume Air Freshener Blister Packing Machine is an automatic packaging equipment integrated with machine, electricity and gas. It is a new packaging form that our scientific research personnel transform the advanced technology of food and medicine packaging into the field of cosmetic medicine. Filling products such as gel mask, shower gel, laundry ball, essence, perfume, cream, freeze-drying balls etc. The packaged products have beautiful appearance, lightweight, easy to carry, one-time use, and has more sense of value.

It Adopt PLC Human Interface, PLC control, Servo dragging type, heating roller material, blowing molding, liquid filling, sealing, cutting, automatic waste recycling in one of the automated production equipment, good sealing performance, precise size, accurate filling, easy film tear, the product market share of more than 90%.

Applicable Material: 1.PVC,PET,PS; 2.Aluminum foil (PTP), Aluminum plastic composite film, paper-plastic composite film, etc.

Basic Procedure: 1. Material unfolding and conveying 2, preheating 3, Air blow forming 4, filling 5, Heat-sealing 6, perforation, batch number 7, traction 8, punching output 9, waste recycle

Feeding Type: Special feeder (liquid, sauce, paste, cream type) is customized according to material properties.

Main Users: Focus on the coastal areas of Guangdong Province, Shanghai, Ningbo, Yiwu Yangtze River Delta and export to Singapore, Italy, Brazil, Malaysia, Indonesia, Taiwan, Hong Kong, the United States, Russia, Canada, Australia and other countries and regions. The market share of products has reached over 90% in China.

Technical Parameters

Cutting Frequency (Times/min)	6-20
Max. Forming area and depth (mm)	140*110*14
Stroke (mm)	40-120 (can be designed as customers requirements)
Standard Plate(mm)	80*57 (can be designed as customers requirements)
Air Pressure(Mpa)	0.4-0.6
Air supply	≥0.2 m³/min
Total Power	380V/220V 50Hz 3.6kw
Main Motor Power (kw)	1.1
PVC Hard Pieces(mm)	0.15-0.5*150
PTP Aluminum Foil(mm)	0.02-0.035*150
Dialysis Paper(mm)	50-100g*150
Mould Cooling	tap water or recycling water
Overall Dimensions(mm)	2300*560*1410(L*W*H)
Weight (kg)	800