

HW-6171 Automatic Blister Negative Pressure Integrated Machine



This machine adopts vacuum forming, equipped with automatic punch trimming function and conveyor belt stacking (three-station optional) function.

This machine uses a hydraulic device with 60 tons cutting force, which is strong and has a long life.

The whole machine parts are made of hard chrome on the surface to prevent rust.

The heating part of the machine is fully sealed to prevent temperature difference from being caused by external factors.

This machine adopts double-tube vacuum synchronization function, and the vacuum walkway is added to make the product molding more perfect.

Technical Parameters:

Model	HW-6171
Forming length	610mm
Forming width	250mm-710mm
Forming height	100mm
Suitable sheet thickness	0.25mm-2.0mm
Productivity	About 6-12 cycles/minute
Heating oven	Upper furnace (two sections of heating, the first section of preheating, the second section of heating) Side back
Power supply	AC/three-phase 380V/50HZ (three-phase five-wire)
Total power	30KW
Dimensions	L5m×W2m×H2.6m
Weight	3500KG