

JH520H Automatic Thermoforming Machine



This Plastic Thermoforming Machine forming and cutting neat and Clear. Cutting Off the product in order. Also good use for PS, PE, PVC etc.

Whole machine is mainly made up by four Parts:

- Preforming the raw material
- Forming the products
- Batching the hole
- Cutting and stacking the products

Specification:

Model	JH-520T(Up & down heater)
Punch Frequency	10-35punch/min
Material	PP/PS/PET/PVC/PLA
Max. Forming Length	350mm
Max. Forming Width	520mm
Max. Forming depth	80mm
Upper and Lower Forming Power	Top heater 43kw, bottom heater 41KW
Motor Power	Main motor power 4 kw, servo motor power:3kw,servo motor cutting power :4.5kw
Total Power	380V 50HZ(220V 60HZ) 97KW Three-phase and four-wire
Water Consumption	0.3m ³ /h (Tap water or recycle water)
Air Pressure	0.5-0.8(mpa)
Exhaust Volume	≥0.6 m ³ /min
Pressure of water supply	0.2MPa
Machine overall size(L×W×H)	4700×1675×1900mm
Area cost	8700*3600
The maximum width of material	550mm
Weight	5000KG