

DOUBLE-STATION SUBLIMATION MACHINE



Double-Station Sublimation Machine

● Features



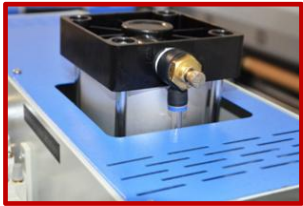
Efficient worktable

The worktable is a double-sided pull-out type, which is used alternately before and after, and is printed in turn.



Control Panel

LCD touch screen can control temperature and have a recording function.



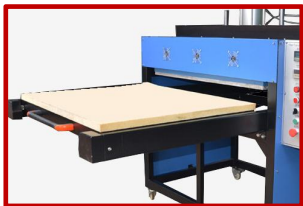
Excellent air Cylinder

The air cylinder can prevent air leakage, strong power and extend service life.



Electronic constant temperature

Electronic digital constant temperature control, high accuracy ($\pm 1-2^{\circ}\text{C}$).



Durable aluminum table

The heating plate is thickened, not deformed, and has a long service life.

- ★ The worktable is a double-sided pull-out type, which is labor-saving in operation and fast in acceptance.
- ★ Electronic time control, high accuracy; automatic temperature control timing, adjustable pressure.
- ★ Hydraulic type, adjustable pressure up to $30\text{kg}/\text{cm}^2$; electronic digital constant temperature control, high accuracy ($\pm 1-2^{\circ}\text{C}$).



● Specification

Specifications	Power(kw)	Voltage(v)	Timerange(s)
70*90	9	220/380	0-999
80*100	10.5	220/380	0-999
85*165	13.5	220/380	0-999
100*120	15.3	220/380	0-999
130*130	17.7	220/380	0-999
120*150	21.5	220/380	0-999
Temperaturerange($^{\circ}\text{C}$)	Wrkingpressure(kg/cm^2)	Paxking size(cm)	
0-399	0-30	140*83*147	
0-399	0-30	150*93*150	
0-399	0-30	215*100*150	
0-399	0-30	170*113*151	
0-399	0-30	180*143*155	
0-399	0-30	200*132*152	