



code ,portrait,landscape pattern onto the porcelain,metal plate. It can produce more pressure depends on its special design which is suitable for continuous production of normal heat transfer American heat transfer T-shirt and other products,econo-mical and practical.

Voltage:110/220V	Power: 1800-2000W
Temperature Range 0-220°C	Time control:0-9995Sec
Working Area :38*38CM/40*60CM	
Packing Size:80*47*48CM/80*71*48CM	

FEATURE

Microcomputer intelligent thermostat/time integration controller,high accuracy,with temperature automatic tracking function (temperature accuracy to $\pm 0.5^{\circ}\text{C}$) Heat wire and the heating plate integral casting, safety, durability,evenly heat distribution,not variant

The heating plate adopts special ultra precisionline tube technology,which can effectively ensure the balanced and stable temperature

Electronic time control, process completion warning signals spiral pressure design,can be easily setup work pressure Platforminstalls high temperature resistant foaming silicon sheet,heat resistance to 350°C not deformation

MAINTENANCE

1.Pressure:if not enough or too much, can adjust pressure screw rod, Clockwise can increase pressure,counter clockwise can reduce pressure.

2.Time :buzzer do not ring or soynd continuously when time is up need you check micro switch contact suitable or not which is on chassis rear or need to adjust to the suitable position

3. Temperature:preheat about 15min,Heating indicator light off when up to the set temperature then start to heat transfer please check line if hot plate do not fever when power on for minutes

4.When handle press down, release hand handle rise back

automatically please adjust not down when heat transfer is over can adjust screw up when feel hard to handle

INSTRUCTIONS

Control panel introduction:

1. Start: Press the "Start" icon for two seconds, hear "beeps" sound, enter heating interface, press the handle, start heating automatically; short press the "Start" button, hear "beeps" sound, turn off the machine.

2. Setting button: Press one time to set the maximum temperature, press "+/-" to up or down the temperature, after the number flicker for five times, will auto save settings.The right part is time area, press "+/-" to set countdown time, after five seconds, will auto save settings. Press "000" or "time" icon can set the time.The left part is temperature are, press "000" or "heating" icon can set the temperature.

3. Machine has five working modes: T SHIRT, ROCK, GLASS, MODEL, MODE2, MODE3, can save five transfer parameters. Each mode parameters can be changed through setting.Press " COUNT" shows "0~999999", means the number of operations . Press " START" icon back to working interface.

TRANSFER TEMPERATURE EXPLANATION

For light transfer paper:
 Temperature:180--185degrees time :20-25Sec
 For dark transfer paper:
 Temperature:160-165degrees time:12-15Sec
 For sublimation paper:
 Temperature:180-190degrees time:60-90Sec

For heat transfer:

Temperature:160-170degrees

time:10-15Sec → PCB/PCI

ATTENTION:

1. When you open the box, please be attention to bounce !!!!!
2. When you take out the machine ,please use both hands holding the downside aluminum plate !!!!!

PRODUCT DESCRIPTION

This machine can print picture onto cotton,flax,chemical fier and other fabrics through heat transfer;it can carry out screen print ,flue,foam and other heat treatment technology,and it can also bake color