



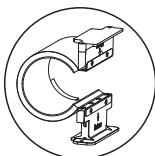
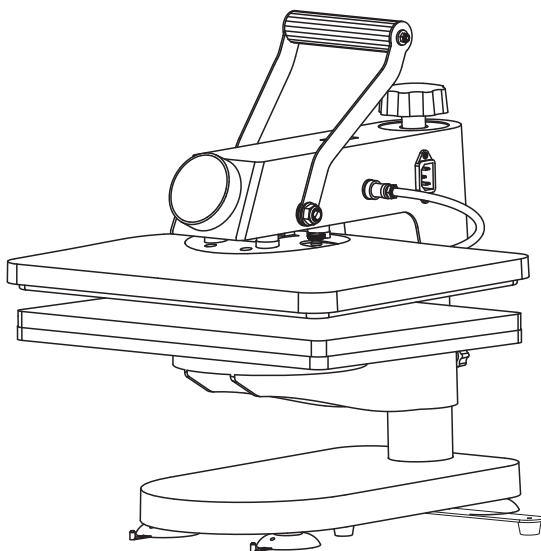
TOUGH TOOLS, HALF PRICE

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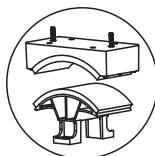
HEAT PRESS MACHINE F910 USER MANUAL

We continue to be committed to provide you tools with competitive price.

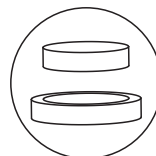
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.



MUG



GAP



MISH

NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there is any technology or software updates on our product.

SAFETY INSTRUCTION

When using electrical appliances, basic safety precautions should always be followed including the following :



Warning

To reduce the risk of injury, user must read instructions manual carefully and save these instruction.

Description of the symbols

	This symbol, placed before a safety comment, indicates a kind of precaution, warning, or danger. Ignoring this warning may lead to an accident. To reduce the risk of injury, fire, or electrocution, please always follow the recommendation shown below.
	This product is subject to the provision of European Directive 2012/19/EC. The symbol showing a wheeled bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices.
	This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

WARNING

1. Warnings must be followed carefully to avoid body injury, improper use may result in electric shock, fire, personal injury and other damage:

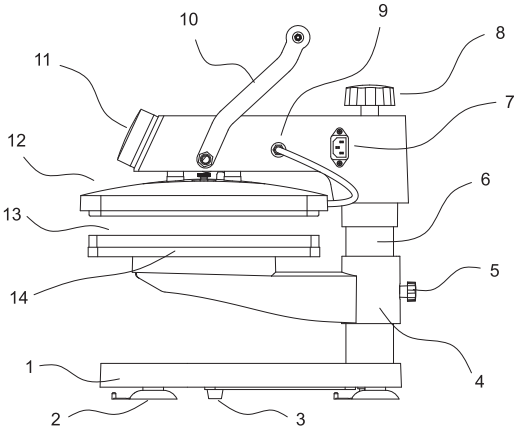
- 1) Keep unplug when moving the machine.
- 2) keep unplug when installing accessories.
- 3) Place on a flat and stable platform and operate under ventilated conditions.
- 4) Wear special protective equipment when operating the machine
- 5) Do not use this machine in a hazardous-location.
- 6) Do not use when the machine is not working properly.
- 7) Do not disassemble and repair this machine.
- 8) Do not use an unsuitable AC outlet.
- 9) Do not touch the heating plate when the machine is heating.
- 10) Do not use in humid environment or contact with water. Do not infiltrate liquid in the machine to prevent fire or electric shock caused by short circuit.
- 11) Do not use the power supply that does not meet the rated voltage. The power supply that does not meet the specified voltage may cause fire or electric shock.
- 12) Ensure that the machine is grounded so as not to cause harm to body.
- 13) Do not touch the rotating rod or bearing part with your fingers during use in case of injuries.
- 14) If the machine is not in use for a long time, please unplug the power cord from the socket.
- 15) Do not use the machine during thunderstorms or lightning to avoid damage to the machine.
- 16) Place the machine smoothly on the flame-retardant table and keep away from flammable and explosive items.
- 17) Please stop using it if the machine smokes, emits a peculiar smell, or becomes noisy and in other abnormal conditions.
- 18) This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge

if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision

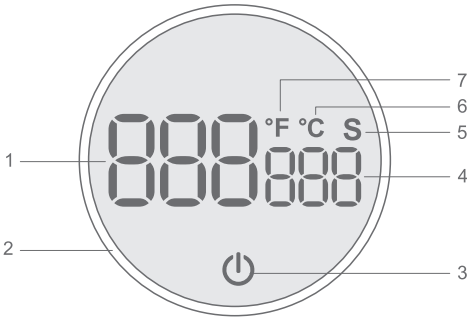
19) Type X attachment: If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.

20) In order to avoid a hazard due to inadvertent resetting of the thermal cutout, this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility.

INTRODUCTION

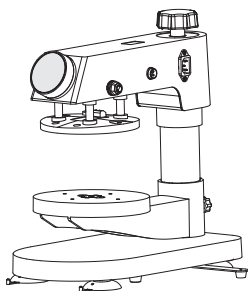


- 1.Seat 2.Sucker feet 3.Auxiliary feet 4.Lower plate support
5.Lock nut 6.Aluminum alloy frame 7.Power socket
8.Pressure adjusting nut 9.Aviation connector
10.Pressure handle 11.Display 12.Upper heating plate
13.Lower plate pad 14.Lower plate

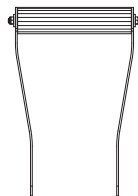


1. Temperature display 2. Knob switch 3. Start button
4. Time display 5. Time unit 6. Centigrade 7. Fahrenheit

5 in 1 Accessories list



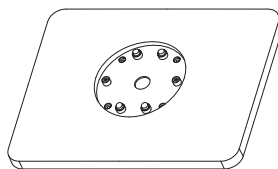
1.Main machine



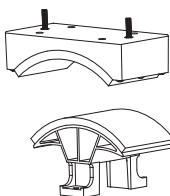
2.Pressure handle



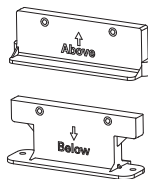
3.Lower plate component



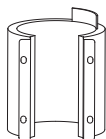
4.Heating plate



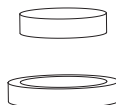
5.Cap heat press component



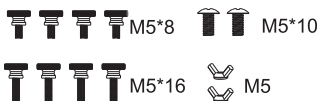
6.Plastic holder for mug pad installation (Upper/lower)



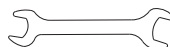
7.11oz mug pad



8.Dish pad component
(8inch/10inch)

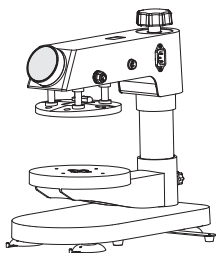


9.Screw (12PCS)

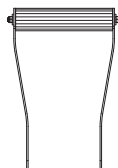


10.Open end wrench

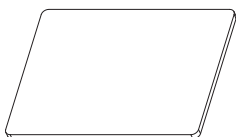
6 in 1 Accessories list



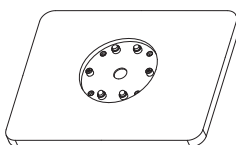
1.Main machine



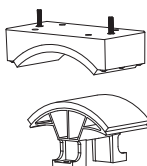
2.Pressure handle



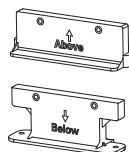
3.Lower plate component



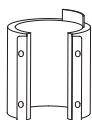
4.Heating plate



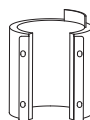
5.Cap heat press component



6.Plastic holder for mug pad installation (Upper/lower)



7.11oz mug pad



8.9oz mug pad



9.Dish pad component
(8inch/10inch)

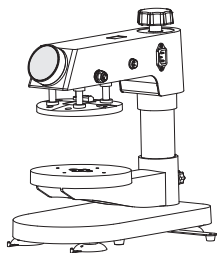


10.Screw (12PCS)

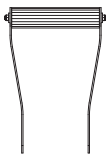


11.Open end wrench

8 in 1 Accessories list



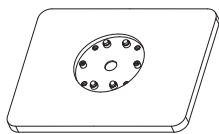
1.Main machine



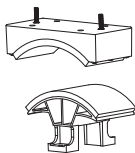
2.Pressure handle



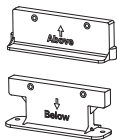
3.Lower plate component



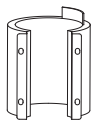
4.Heating plate



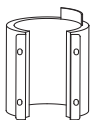
5.Cap heat press component



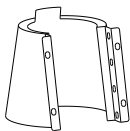
6.Plastic holder for mug pad installation (Upper/lower)



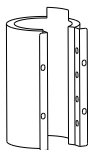
7.11oz mug pad



8.9oz mug pad



9.12oz mug pad



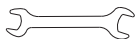
10.Aluminum Bottle Heating Pad



11.Dish pad component (8inch/10inch)

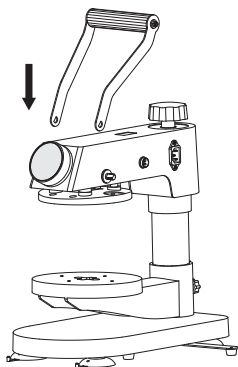


12.Screw (12PCS)

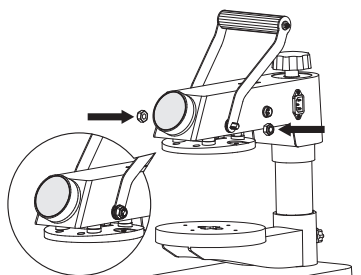


13.Open end wrench

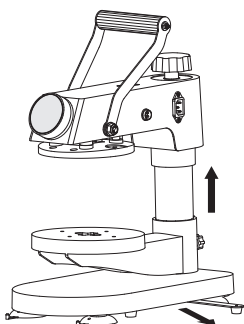
Assembly process



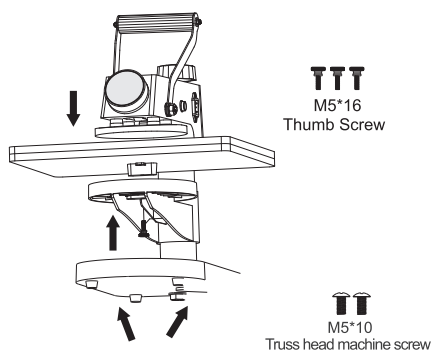
1. Install the handle



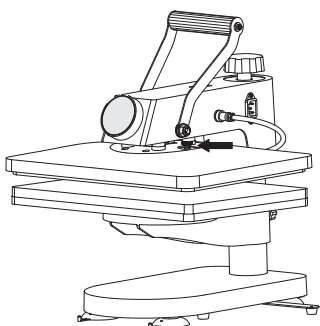
2. Tighten the nuts



3. Open the auxiliary feet
and lift the support up

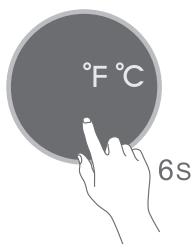


4. Install the lower plate and
tighten the nuts by hand



5. Install the upper plate and
tighten the nuts by hand

Temperature unit conversion



°F $\rightleftharpoons$ °C

1. In shutdown state.
2. Press and hold the start button for 6s.
3. Turn the switch to select the required temperature unit.
4. Short press the start button to start the machine.

Temperature setting

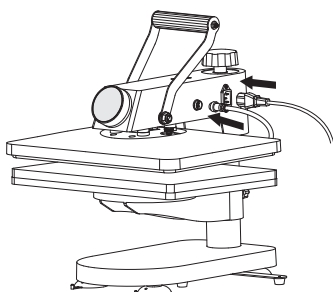


1. Turn the display half a turn to the right.
2. Enter the temperature setting mode after a beep sound
3. Turn the switch to the right to increase the temperature (+)
4. Turn the switch to the left to reduce the temperature (-)



Time setting

1. Turn the display half a turn to the left
2. Enter the countdown setting mode after a beep sound
3. Turn the switch to the right to increase the time (+)
4. Turn the switch to the left to reduce the time (-)



Getting Started

1. Connect the power cord
Connect the aviation connector of the heating plate, then connect the power cord to the power port on the side of the machine and insert the other end into the AC socket.

2.Startup

After power on, short press the power button to start the machine.
After startup, the machine will automatically heat up.

3.Shutdown

Press and hold the power button for 3s to shut down.

4.Auto shutdown

The machine will automatically shut down if there is no operation within 30min.



Clothes printing process



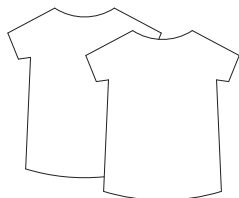
- Placing sequence of lower plate pad
1. Top: White high temperature blanket
 2. Middle: Blue sponge
 3. Bottom: Wooden lower plate

200 °C S
60

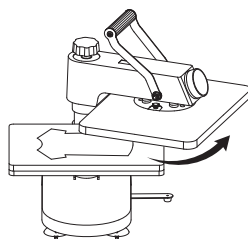
Transfer material: Heat transfer paper
Turn the switch to the right to set the temperature to 200°C.
Turn the switch to the left to set the time to 60s.

185 °C S
25

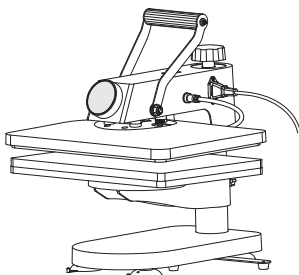
Transfer material: PET film
Turn the switch to the right to set the temperature to 185°C.
Turn the switch to the left to set the time to 25s.



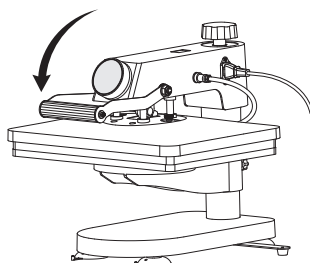
1. T-shirt to be printed.



2. Turn to the right to place the T-shirt.



3. Adjust the press pressure.



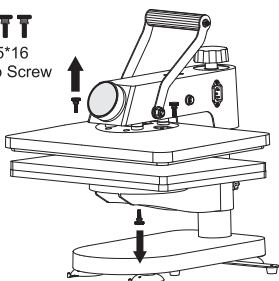
4. Press down the handle with force to start the countdown automatically.

11oz Heat Transfer Process

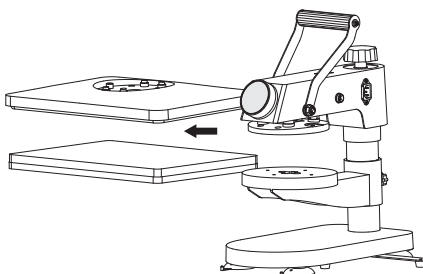


Transfer material: 11oz mug
Turn the switch to the right to change the temperature to 185°C
Turn the switch to the left to change the time to 210s.

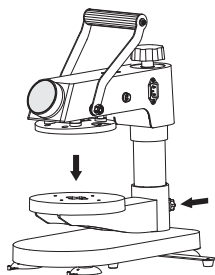
TTT
M5*16
Thumb Screw



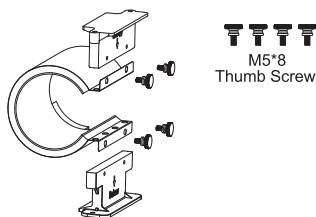
1. Loosen the upper and lower screws.



2. Take out the upper and lower heating plates.



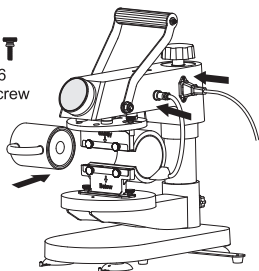
3. Loosen the nut and lower the support.



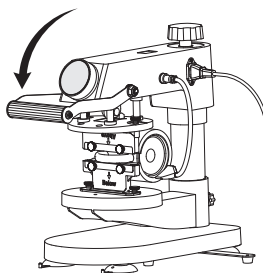
TTTT
M5*8
Thumb Screw

4. Install the mug holder.

TTTT
M5*16
Thumb Screw



5. Connect the aviation connector and put in the mug.



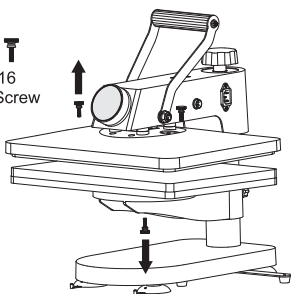
6. Press down the handle with force.

Cap Heat Transfer Process

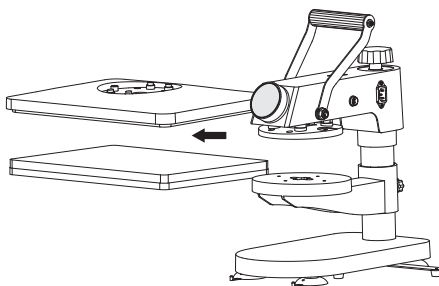


Transfer material: Cap
Transfer paper: PET film
Turn the switch to the right to change the temperature to 200°C
Turn the switch to the left to change the time to 40s.

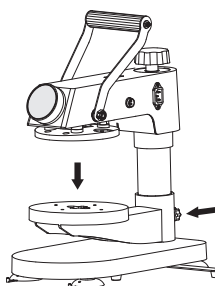
TTT
M5*16
Thumb Screw



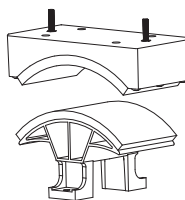
1. Loosen the upper and lower screws.



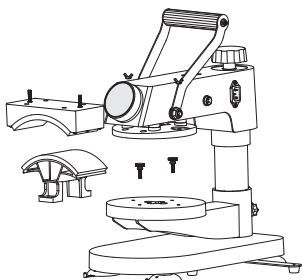
2. Take out the upper and lower heating plates.



3. Loosen the nut and lower the support.



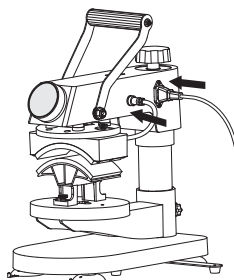
4. Take out the cap heat press component.



M5
Wing Nut

M5*16
Thumb Screw

5. Fix the cap heat press component.

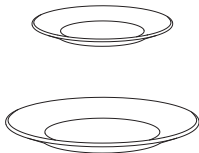


6. Connect aviation connector.

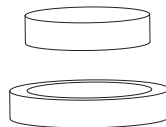
Dish Heat Transfer Process



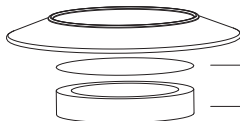
Transfer material: 8inch plate
Transfer paper: Heat transfer ink
Turn the switch to the right to change the temperature to 200°C
Turn the switch to the left to change the time to 900s.



1. 8 and 10-inch plates.



2. Take out the dish pad.

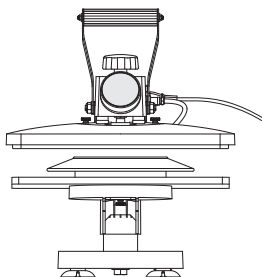


1) Dish facing down.

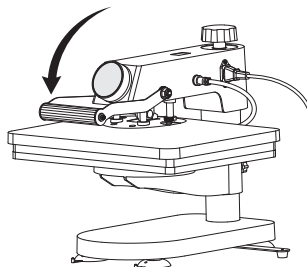
2) Put the pattern in the middle.

3) Put the sponge at the bottom.

3. Place the pattern as shown in the above figure.

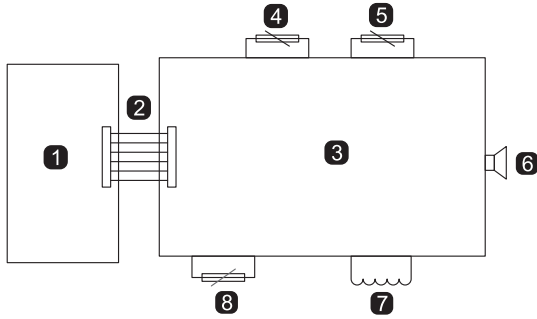


4) Put the dish into the machine.



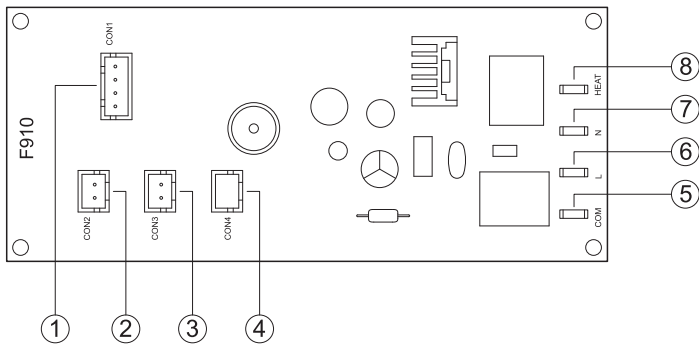
5) Adjust the pressure and press down the handle with force.

Electrical diagram



- 1 Main control circuit board 2 Connecting the flat cable 3 Power board 4 NTC temperature sensor
- 5 Magnetic switch 6 Buzzer 7 Heating coil 8 Thermal Fuse

Wiring diagram of circuit board



- | | |
|--------------------------|---------------|
| 1.Display panel | 5.Output COM |
| 2. Magnetic switch | 6.Input L |
| 3.NTC temperature sensor | 7.Input N |
| 4.Spare plug | 8.Output HEAT |

Transfer Parameter(for reference)

					
T-shirt(sublimation)	T-shirt(PU flex film)	Pillow	Cap	Rock photo	Crystal
200°C (390°F) 60S	185°C (365°F) 25S	200°C (390°F) 60S	200°C (390°F) 40S	190°C (380°F) 400S	190°C (380°F) 720S
					
Mug	Magic mug	Plate	Sport bottle	Aluminum sheet	Glass frame
185°C (365°F) 210S	185°C (365°F) 210S	200°C (390°F) 900S	185°C (365°F) 90S	170°C (338°F) 100S	180°C (360°F) 300S

PRODUCT PARAMETERS

Name: Multifunctional heat transfer machine
Heating method: Heating coil
Rated voltage/frequency: 220-240V~ 50Hz 850W For European users
Rated voltage/frequency: 120V~ 60Hz 800W For US users
Temperature range: 40°C-205°C(104°F-401°F) Time range: 1-999s
Model: F910
Heating plate size: 290mmx380mm

WARRANTY

Type	Items	Period
Whole machine	Parts of machine (excl. accessories)	1 year

COMMON FAULT ANALYSIS

Fault phenomenon	Faults Causes and Solutions
Machine temperature does not rise	Reason1: The aviation connector wire is not properly inserted. Reason2: The electric power of the heat pad is broken. Replacing the heat pad. Reason3: The main board has no current output (the main board does not supply power to the toast coaster). Replace the motherboard.
Display error	Reason1: The aviation connector is not inserted properly. Reason2: The aviation joint temperature probe wire is broken.

Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Imported to AUS: SIHAO PTY LTD, 1 ROKEVA STREETEASTWOOD NSW 2122 Australia

Imported to USA: Sanven Technology Ltd., Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

EC	REP
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E-CrossStu GmbH
Mainzer Landstr.69, 60329 Frankfurt am Main.

UK	REP
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YH CONSULTING LIMITED.
C/O YH Consulting Limited Office 147, Centurion House,
London Road, Staines-upon-Thames, Surrey, TW18 4AX

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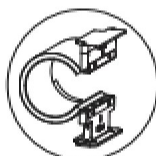
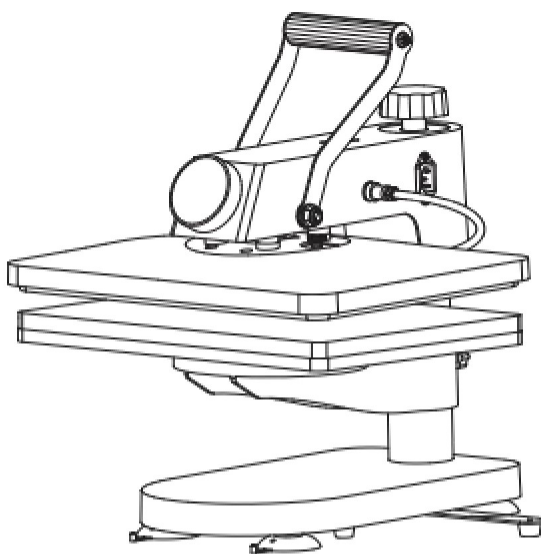
Wsparcie techniczne i certyfikat gwarancji
elektronicznej [Www.vevor.com/support](http://www.vevor.com/support)

MASZYNA DO PRASY TERMICZNEJ F910 INSTRUKCJA OBSŁUGI

nadal staramy się dostarczać Ci narzędzia w konkurencyjnych cenach. „oszczędź połowę”, „połowa ceny” lub inne podobne wyrażenia używane przez nas oznaczają jedynie szacunkowe oszczędności, jakie możesz uzyskać kupując u nas określone narzędzia w porównaniu z głównymi markami i niekoniecznie oznaczają objęcie wszystkich kategorii narzędzi oferowanych przez nas. Uprzejmie przypominamy, aby dokładnie sprawdzić, czy składając u nas zamówienie faktycznie oszczędzasz połowę w porównaniu z głównymi markami.

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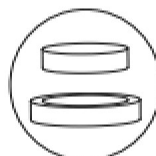
HEAT PRESS MACHINE USER MANUAL F910



MUG



GAP



MISH

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there is any technology or software updates on our product.

INSTRUKCJA BEZPIECZEŃSTWA

Podczas korzystania z urządzeń elektrycznych należy zawsze przestrzegać podstawowych zasad bezpieczeństwa, w tym:



ostrzeżenie

Aby ograniczyć ryzyko obrażeń, użytkownik powinien uważnie przeczytać instrukcję obsługi i zachować ją.

Opis symboli

	Ten symbol, umieszczony przed komentarzem dotyczącym , wskazuje na rodzaj ostrożności, ostrzeżenia lub niebezpieczeństwa. Ignorowanie bezpieczeństwa, może doprowadzić do wypadku. Aby zmniejszyć ryzyko obrażeń, zastosuj się do poniższego , lub porażenia prądem, zawsze postępuj zgodnie z zalecenia.
	Ten produkt podlega postanowieniom Dyrektywy Europejskiej 2012/19/WE. Symbol przedstawiający koło, tj. przekreślony kosz na śmieci oznacza, że produkt wymaga oddzielnej zbiórki odpadów na terenie Unii Europejskiej. Dotyczy to produktu i wszystkich akcesoriów oznaczonych tym symbolem. Produkty oznaczone w ten sposób nie mogą być przedmiotem obrotu. Zostać wyrzuconym bez żadnych odpadów domowych , ale należy go zabrać do punktu zbiórki w celu recyklingu zużytego sprzętu elektrycznego i urządzeń elektronicznych.
	To urządzenie jest zgodne z częścią 15 przepisów FCC. Jego eksploatacja podlega następującym dwóm warunkom: (1) Urządzenie to nie może powodować szkodliwych zakłóceń, w tym zakłóceń , i (2) urządzenie to musi akceptować wszelkie odbierane zakłócenia powodujących niepożądane działanie.

OSTRZEŻENIE

1. Należy uważnie przestrzegać ostrzeżeń, aby uniknąć obrażeń ciała, niewłaściwe użycie może skutkować porażenie prądem, pożar, obrażenia ciała i inne szkody: 1) odłączaj maszynę

od zasilania podczas jej przenoszenia. 2) odłączaj maszynę od zasilania podczas instalowania akcesoriów. 3) ustaw maszynę

na płaskiej i stabilnej platformie i używaj jej w wentylowanych warunkach. 4) używaj specjalnego sprzętu ochronnego podczas obsługi maszyny.

5) Nie używaj tego urządzenia w miejscach niebezpiecznych.

6) Nie używaj urządzenia, jeśli nie działa ono prawidłowo.

7) Nie rozbieraj i nie naprawiaj tego urządzenia.

8) Nie używaj nieodpowiedniego gniazdka sieciowego.

9) Nie dotykaj płyty grzewczej, gdy urządzenie się nagrzewa.

10) Nie stosować w wilgotnym środowisku lub w kontakcie z wodą. Nie wnikać cieczy do maszyny, aby zapobiec pożarowi lub porażeniu prądem elektrycznym spowodowanemu zwarcie.

11) Nie używaj zasilacza, który nie spełnia napięcia znamionowego. Zasilacz jeśli napięcie nie jest zgodne ze specyfikacją, może to spowodować pożar lub porażenie prądem.

12) Upewnij się, że maszyna jest uziemiona, aby nie spowodować obrażeń ciała.

13) Podczas użytkowania nie należy dotykać palcami obracającego się pręta ani łożyska, ponieważ może to spowodować urazy.

14) Jeżeli urządzenie nie będzie używane przez dłuższy czas, należy odłączyć przewód zasilający od gniazdka. gniazdo.

15) Nie używaj urządzenia podczas burzy lub wyładowań atmosferycznych, aby uniknąć uszkodzenia urządzenia. maszyna.

16) Umieścić maszynę równomiernie na stole ognioodpornym i trzymać z dala od przedmiotów łatwopalnych i wybuchowych. 17) Przerwać

korzystanie z maszyny, jeśli zaczyna ona dymić, wydzielać dziwny zapach lub hałasować. w innych nieprawidłowych warunkach.

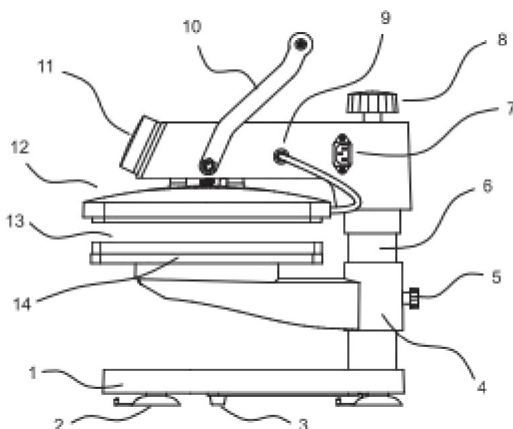
18) Urządzenie to może być używane przez dzieci w wieku od 8 lat i osoby o ograniczonej sprawności fizycznej, sensorycznej lub umysłowej lub nieposiadające odpowiedniego doświadczenia i wiedzy.

if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision

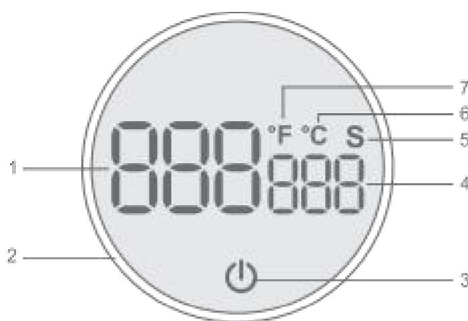
19) Type X attachment: If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.

20) In order to avoid a hazard due to inadvertent resetting of the thermal cutout, this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility.

INTRODUCTION

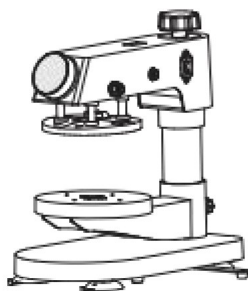


- 1.Seat 2.Sucker feet 3.Auxiliary feet 4.Lower plate support
5.Lock nut 6.Aluminum alloy frame 7.Power socket
8.Pressure adjusting nut 9.Aviation connector
10.Pressure handle 11.Display 12.Upper heating plate
13.Lower plate pad 14.Lower plate

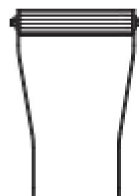


1. Temperature display 2. Knob switch 3. Start button
4. Time display 5. Time unit 6. Centigrade 7. Fahrenheit

5 in 1 Accessories list



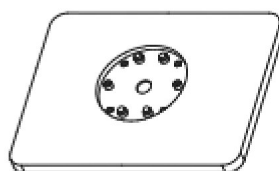
1.Main machine



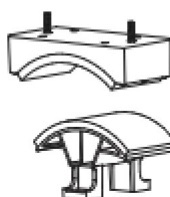
2.Pressure handle



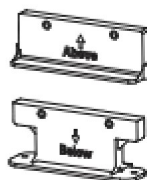
3.Lower plate component



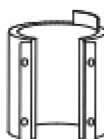
4.Heating plate



5.Cap heat press component



6.Plastic holder for mug pad installation (Upper/lower)



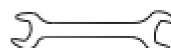
7.11oz mug pad



8.Dish pad component
(8inch/10inch)



9.Screw (12PCS)



10.Open end wrench

6 in 1 Accessories list



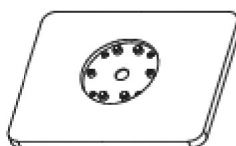
1.Main machine



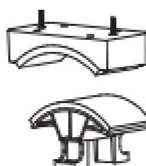
2.Pressure handle



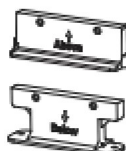
3.Lower plate component



4.Heating plate



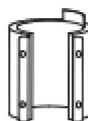
5.Cap heat press component



6.Plastic holder for mug pad installation (Upper/lower)



7.11oz mug pad



8.9oz mug pad



9.Dish pad component
(8inch/10inch)

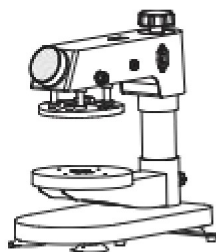


10.Screw (12PCS)



11.Open end wrench

8 in 1 Accessories list



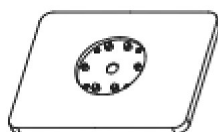
1.Main machine



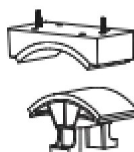
2.Pressure handle



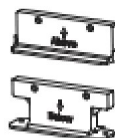
3.Lower plate component



4.Heating plate



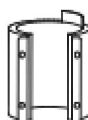
5.Cap heat press component



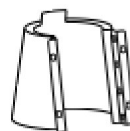
6.Plastic holder for mug pad installation (Upper/lower)



7.11oz mug pad



8.9oz mug pad



9.12oz mug pad



10.Aluminum Bottle Heating Pad



11.Dish pad component (8inch/10inch)

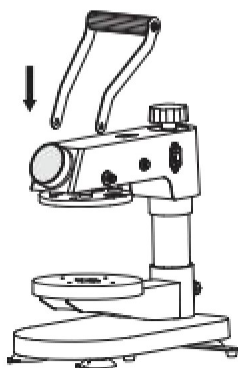


12.Screw (12PCS)

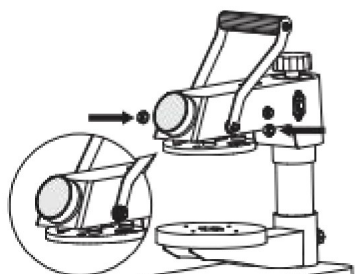


13.Open end wrench

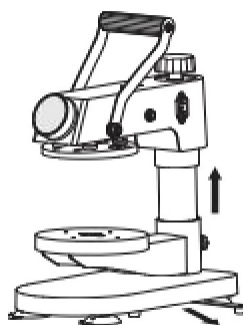
Assembly process



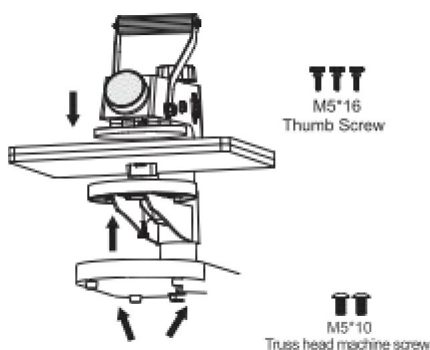
1. Install the handle



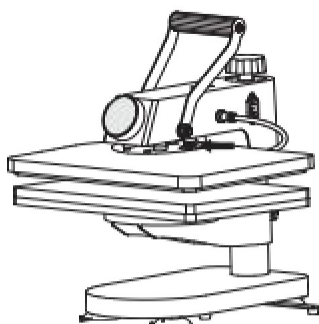
2. Tighten the nuts



3. Open the auxiliary feet
and lift the support up



4. Install the lower plate and
tighten the nuts by hand



5. Install the upper plate and
tighten the nuts by hand

Temperature unit conversion



$$^{\circ}\text{F} \rightleftharpoons ^{\circ}\text{C}$$

1. In shutdown state.
2. Press and hold the start button for 6s.
3. Turn the switch to select the required temperature unit.
4. Short press the start button to start the machine.

Temperature setting

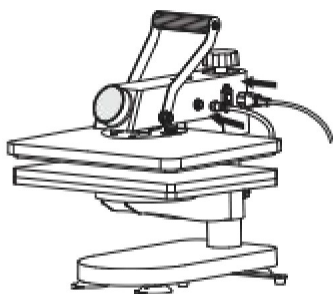


1. Turn the display half a turn to the right.
2. Enter the temperature setting mode after a beep sound
3. Turn the switch to the right to increase the temperature (+)
4. Turn the switch to the left to reduce the temperature (-)



Time setting

1. Turn the display half a turn to the left
2. Enter the countdown setting mode after a beep sound
3. Turn the switch to the right to increase the time (+)
4. Turn the switch to the left to reduce the time (-)



Getting Started

1. Connect the power cord
Connect the aviation connector of the heating plate, then connect the power cord to the power port on the side of the machine and insert the other end into the AC socket.

2.Startup

After power on, short press the power button to start the machine.
After startup, the machine will automatically heat up.

3.Shutdown

Press and hold the power button for 3s to shut down.

4.Auto shutdown

The machine will automatically shut down if there is no operation within 30min.



Clothes printing process



- Placing sequence of lower plate pad
1. Top: White high temperature blanket
 2. Middle: Blue sponge
 3. Bottom: Wooden lower plate



200 °C S

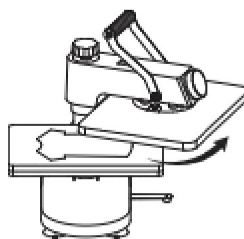
Transfer material: Heat transfer paper
Turn the switch to the right to set the temperature to 200°C.
Turn the switch to the left to set the time to 60s.

185 °C S

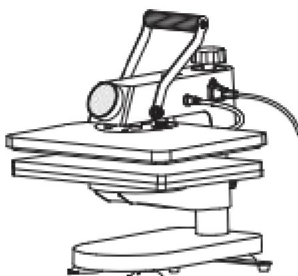
Transfer material: PET film
Turn the switch to the right to set the temperature to 185°C.
Turn the switch to the left to set the time to 25s.



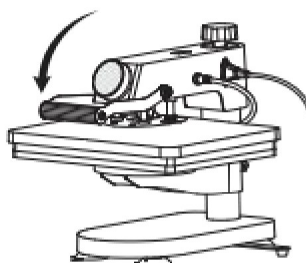
1. T-shirt to be printed.



2. Turn to the right to place the T-shirt.



3. Adjust the press pressure.



4. Press down the handle with force to start the countdown automatically.

11oz Heat Transfer Process

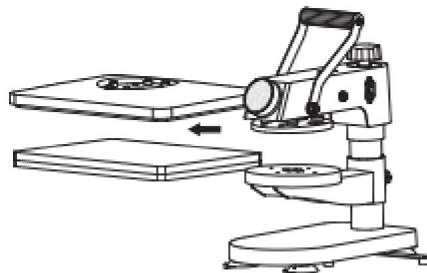


Transfer material: 11oz mug
Turn the switch to the right to change the temperature to 185°C
Turn the switch to the left to change the time to 210s.

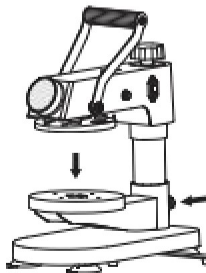
YYY
M5*16
Thumb Screw



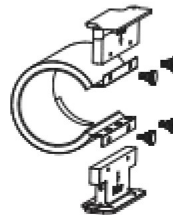
1. Loosen the upper and lower screws.



2. Take out the upper and lower heating plates.



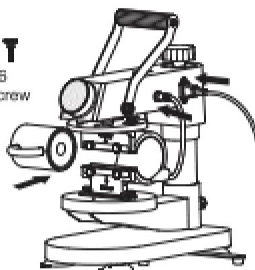
3. Loosen the nut and lower the support.



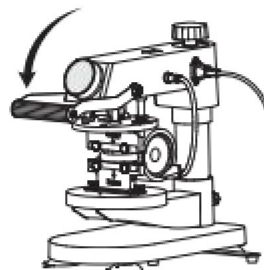
TTTT
M5*8
Thumb Screw

4. Install the mug holder.

TTTT
M5*16
Thumb Screw



5. Connect the aviation connector and put in the mug.



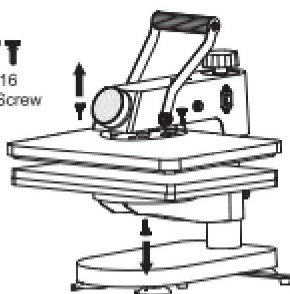
6. Press down the handle with force.

Cap Heat Transfer Process

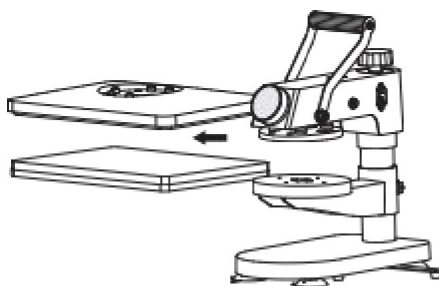


Transfer material: Cap
Transfer paper: PET film
Turn the switch to the right to change the temperature to 200°C
Turn the switch to the left to change the time to 40s.

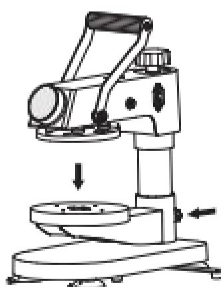
TTT
M5*16
Thumb Screw



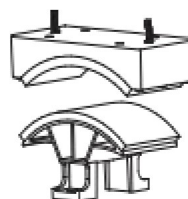
1. Loosen the upper and lower screws.



2. Take out the upper and lower heating plates.



3. Loosen the nut and lower the support.



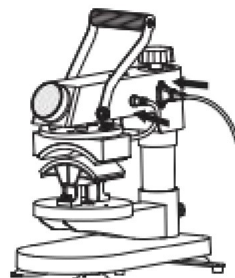
4. Take out the cap heat press component.



W
M5
Wing Nut

TTT
M5*16
Thumb Screw

5. Fix the cap heat press component.



6. Connect aviation connector.

Dish Heat Transfer Process



Transfer material: 8inch plate
Transfer paper: Heat transfer ink
Turn the switch to the right to change the temperature to 200°C
Turn the switch to the left to change the time to 900s.



1. 8 and 10-inch plates.



2. Take out the dish pad.

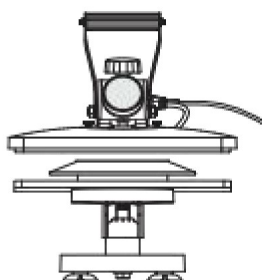


1) Dish facing down.

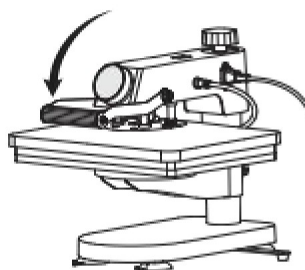
2) Put the pattern in the middle.

3) Put the sponge at the bottom.

3. Place the pattern as shown in the above figure.

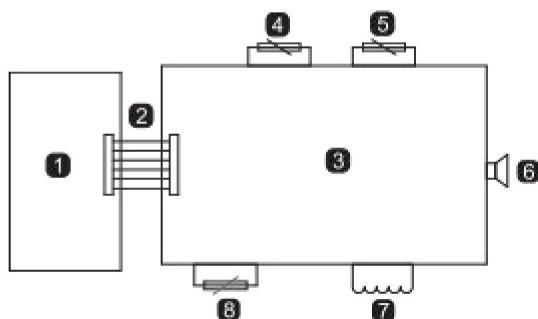


4) Put the dish into the machine.



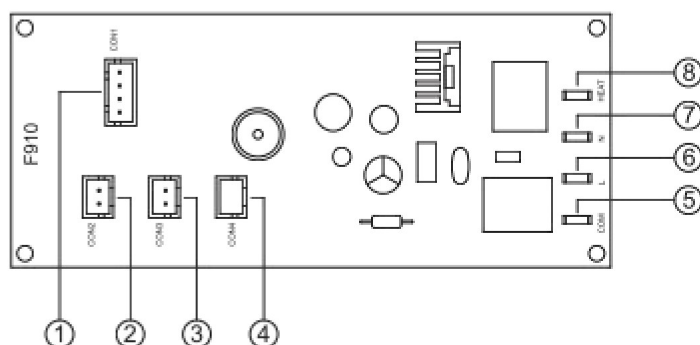
5) Adjust the pressure and press down the handle with force.

Electrical diagram



- 1** Main control circuit board **2** Connecting the flat cable **3** Power board **4** NTC temperature sensor
5 Magnetic switch **6** Buzzer **7** Heating coil **8** Thermal Fuse

Wiring diagram of circuit board



- 1.** Display panel **5.** Output COM
2. Magnetic switch **6.** Input L
3. NTC temperature sensor **7.** Input N
4. Spare plug **8.** Output HEAT

Parametr transferu (dla odniesienia)

					
Koszulka (sublimacja)	Koszulka (folia PU Flex)	poduszka	czapka	Zdjęcie stały	placz sta
200°C (390°F) 60S	185°C (365°F) 25S	200°C (390°F) 60S	200°C (390°F) 40S	190°C (380°F) 400S	190°C (380°F) 720S
					
Kubek	Magiczny kubek	plyta	butelka	Blacha aluminiowa	Rama szklana
185°C (365°F) 210S	sportowa 185°C(365F)210S	200°C(390°F)900S 185°C(365F)90S 170°C(338F) 100s	180°C(360°F)300s		

PARAMETRY PRODUKTU

Nazwa: Wielofunkcyjna maszyna do transferu ciepła

Metoda grzania: Wężownica grzewcza

Napięcie znamionowe i częstotliwość: 220 - 240 V~ 50Hz 850 W Dla użytkowników europejskich

Napięcie znamionowe i częstotliwość: 120 V~ 60 Hz 800 W Dla użytkowników z USA

Zakres temperatur: 40°C- 205°C (104°F- 401°F) Zakres czasu: 1-999s

Modele: F91 0

Rozmiar płyty grzewczej: 290 mm x 380 mm GWARANCJA

Typ

	Rzeczy	okres
cała maszyna części	maszyny (bez akcesoriów) 1 rok	

ANALIZA BŁĘDÓW WSPÓLNYCH

Zjawisko usterki Przyczyny usterek i rozwiązania	
Temperatura maszyny nie wstaje	Powód 1: Przewód złącza lotniczego nie jest prawidłowo włożony. Powód 2: Zasilanie elektryczne poduszki grzewczej jest zepsute. Wymiana poduszki grzewczej. Powód 3: Płyta główna nie ma wyjścia prądowego (płyta główna nie dostarcza prądu) zasilanie podstawki pod tosty). Wymień płytę główną.
Błąd wyświetlania	Powód 1: Złącze lotnicze nie jest prawidłowo włożone. Powód 2: Przewód sondy temperatury złącza lotniczego jest uszkodzony.

Adres: shuangchengJu 803nong11hao1602A-1609shi, baoshanqu, szanghaj
200000 CN.

Importowane do AUS: sIHAO PTY LTD, 1 ROKEVA sTREETEASTWOOD
NsW 2122 Australia

Importowane do USA: Sanven Technology Ltd., suite 250, 9166 Anaheim
PIace, Rancho Cucamonga, Kalifornia 91730

Przedstawiciel UE	
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E-Crossstu GmbH
Mainzer Landstr.69, 60329 Frankfurt nad Menem.

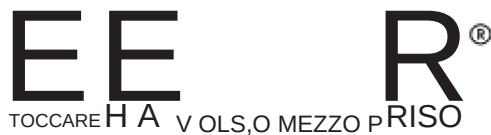
REP WIELKIEJ BRYTANII	
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YH CONSULTING LIMITED.
C/O YH ConsuItIng Limited Biuro 147, Centurion House,
London Road, Staines-upon-Thames, Surrey, TW18 4AX

WIĘCEJ

WYTRZYMAŁE NARZĘDZIA, POŁOWA CENY

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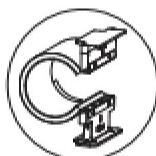
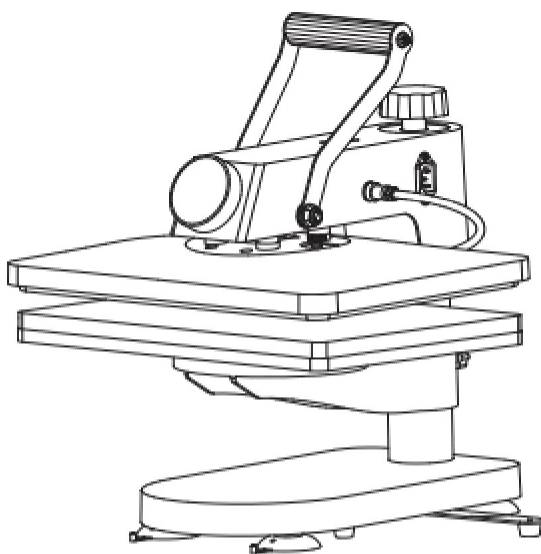
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continuiamo a impegnarci a fornirti strumenti a prezzi competitivi. "risparmia la metà", "metà prezzo" o qualsiasi altra espressione simile da noi utilizzata rappresenta solo una stima del risparmio che potresti ottenere acquistando determinati strumenti con noi rispetto ai principali marchi principali e non significa necessariamente coprire tutte le categorie di strumenti da noi offerti. Ti ricordiamo gentilmente di verificare attentamente quando effettui un ordine con noi se stai effettivamente risparmiando la metà rispetto ai principali marchi principali.

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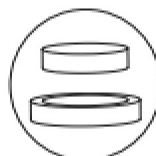
HEAT PRESS MACHINE USER MANUAL F910



MUG



GAP



MISH

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there is any technology or software updates on our product.

ISTRUZIONI DI SICUREZZA

quando si utilizzano apparecchi elettrici, è necessario seguire sempre le precauzioni di sicurezza di base, tra cui le seguenti:



avvertimento

Per ridurre il rischio di lesioni, l'utente deve leggere attentamente il manuale di istruzioni e conservarlo.

Descrizione dei simboli

	Questo simbolo, posizionato prima di un commento di sicurezza, indica un tipo di precauzione, avvertimento o pericolo. Ignorare questo avviso può causare un incidente. Per ridurre il rischio di lesioni, attivare la raccomandazione, o elettrocuzione, si prega di seguire sempre mostrata di seguito.
	Questo prodotto è soggetto alle disposizioni della Direttiva Europea 2012/19/CE. Il simbolo raffigurante una ruota, ad esempio il bidone barrato indica che il prodotto richiede una raccolta differenziata nell'Unione Europea. Ciò si applica al prodotto e a tutti gli accessori contrassegnati con questo simbolo. I prodotti contrassegnati come tali potrebbero non essere smaltiti con i normali rifiuti domestici, ma è necessario portarli a un punto di raccolta per il riciclo elettrico e dispositivi elettronici.
	Questo dispositivo è conforme alla parte 15 delle norme FCC. Il funzionamento è soggetto alle seguenti due condizioni: (1) Questo dispositivo non deve causare interferenze dannose, comprese, e (2) questo dispositivo deve accettare qualsiasi interferenza ricevuta, interferenze che potrebbero causare un funzionamento indesiderato.

AVVERTIMENTO

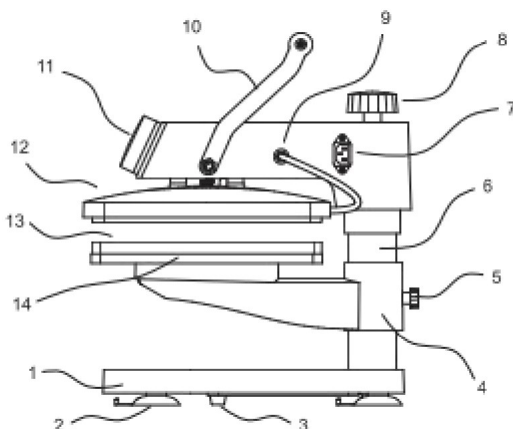
1. Le avvertenze devono essere seguite attentamente per evitare lesioni personali, l'uso improprio può causare scosse elettriche, incendi, lesioni personali e altri danni: 1) tenere la spina staccata quando si sposta la macchina. 2) tenere la spina staccata quando si installano gli accessori. 3) posizionare su una piattaforma piana e stabile e utilizzare in condizioni ventilate. 4) indossare speciali dispositivi di protezione quando si utilizza la macchina.
- 5) Non utilizzare questa macchina in luoghi pericolosi.
- 6) Non utilizzare la macchina se non funziona correttamente.
- 7) Non smontare e riparare questa macchina.
- 8) Non utilizzare una presa CA non adatta.
- 9) Non toccare la piastra riscaldante quando la macchina è in fase di riscaldamento.
- 10) Non utilizzare in ambienti umidi o a contatto con acqua. Non infiltrare liquidi nel macchina per prevenire incendi o scosse elettriche causati da cortocircuiti.
- 11) Non utilizzare un alimentatore che non soddisfi la tensione nominale. L'alimentatore che non soddisfa la tensione specificata può causare incendi o scosse elettriche.
- 12) Assicurarsi che la macchina sia collegata a terra per non causare danni al corpo.
- 13) Non toccare con le dita la parte rotante o il cuscinetto durante l'uso in caso di lesioni.
- 14) Se la macchina non viene utilizzata per un lungo periodo, scollegare il cavo di alimentazione dalla presa di corrente. PRESA.
- 15) Non utilizzare la macchina durante temporali o fulmini per evitare danni alla macchina.
- 16) posizionare la macchina in modo uniforme sul tavolo ignifugo e tenerla lontana da oggetti infiammabili ed esplosivi. 17) interrompere l'uso se la macchina fuma, emette un odore particolare o diventa rumorosa e in altre condizioni anormale.
- 18) Questo apparecchio può essere utilizzato da bambini di età pari o superiore a 8 anni e da persone con ridotte capacità fisiche, sensoriali o mentali o prive di esperienza e conoscenza.

if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision

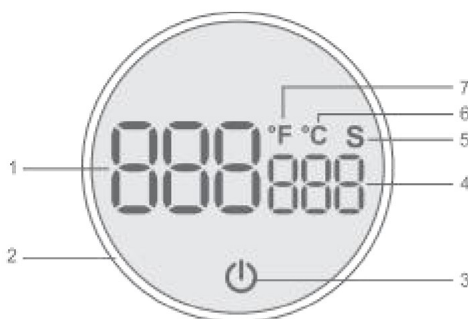
19) Type X attachment: If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.

20) In order to avoid a hazard due to inadvertent resetting of the thermal cutout, this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility.

INTRODUCTION

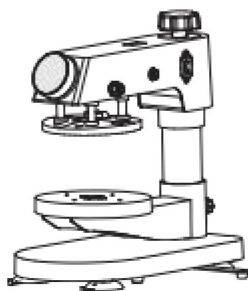


- 1.Seat 2.Sucker feet 3.Auxiliary feet 4.Lower plate support
5.Lock nut 6.Aluminum alloy frame 7.Power socket
8.Pressure adjusting nut 9.Aviation connector
10.Pressure handle 11.Display 12.Upper heating plate
13.Lower plate pad 14.Lower plate

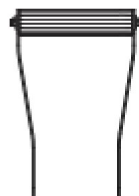


1. Temperature display 2. Knob switch 3. Start button
4. Time display 5. Time unit 6. Centigrade 7. Fahrenheit

5 in 1 Accessories list



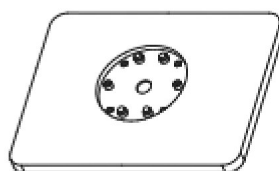
1.Main machine



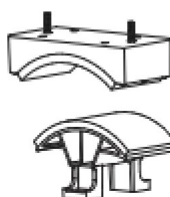
2.Pressure handle



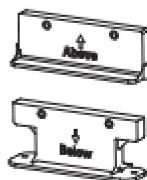
3.Lower plate component



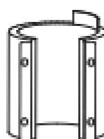
4.Heating plate



5.Cap heat press component



6.Plastic holder for mug pad installation (Upper/lower)



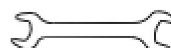
7.11oz mug pad



8.Dish pad component
(8inch/10inch)



9.Screw (12PCS)



10.Open end wrench

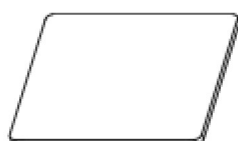
6 in 1 Accessories list



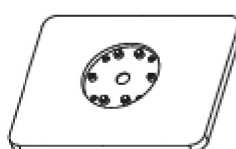
1.Main machine



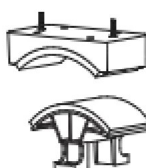
2.Pressure handle



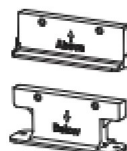
3.Lower plate component



4.Heating plate



5.Cap heat press component



6.Plastic holder for mug pad installation (Upper/lower)



7.11oz mug pad



8.9oz mug pad



9.Dish pad component
(8inch/10inch)

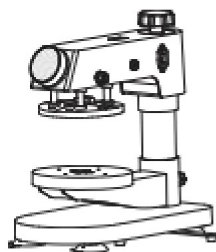


10.Screw (12PCS)



11.Open end wrench

8 in 1 Accessories list



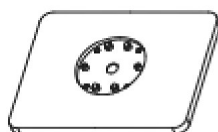
1.Main machine



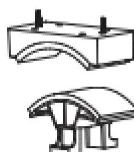
2.Pressure handle



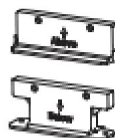
3.Lower plate component



4.Heating plate



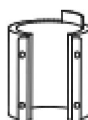
5.Cap heat press component



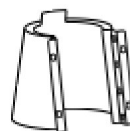
6.Plastic holder for mug pad installation (Upper/lower)



7.11oz mug pad



8.9oz mug pad



9.12oz mug pad



10.Aluminum Bottle Heating Pad



11.Dish pad component
(8inch/10inch)

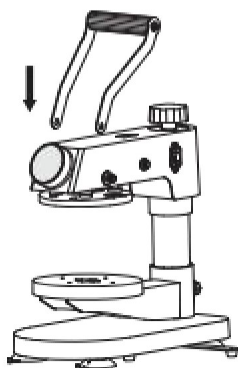


12.Screw (12PCS)

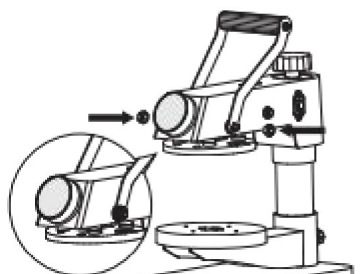


13.Open end wrench

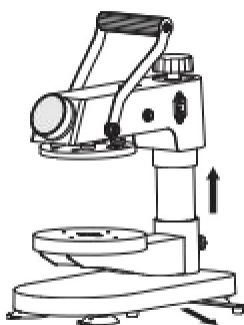
Assembly process



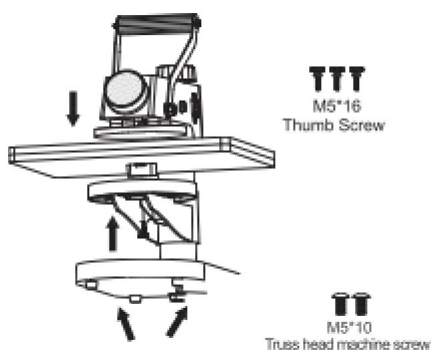
1. Install the handle



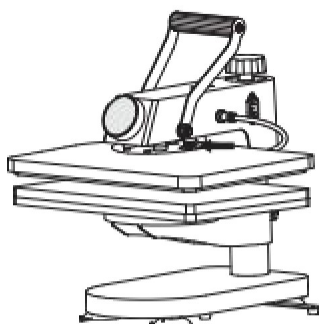
2. Tighten the nuts



3. Open the auxiliary feet
and lift the support up



4. Install the lower plate and
tighten the nuts by hand



5. Install the upper plate and
tighten the nuts by hand

Temperature unit conversion



$$^{\circ}\text{F} \rightleftharpoons ^{\circ}\text{C}$$

1. In shutdown state.
2. Press and hold the start button for 6s.
3. Turn the switch to select the required temperature unit.
4. Short press the start button to start the machine.

Temperature setting

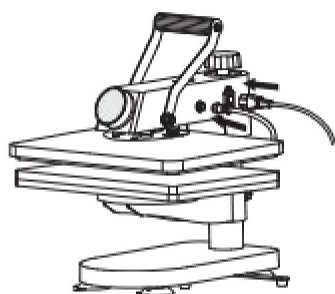


1. Turn the display half a turn to the right.
2. Enter the temperature setting mode after a beep sound
3. Turn the switch to the right to increase the temperature (+)
4. Turn the switch to the left to reduce the temperature (-)



Time setting

1. Turn the display half a turn to the left
2. Enter the countdown setting mode after a beep sound
3. Turn the switch to the right to increase the time (+)
4. Turn the switch to the left to reduce the time (-)



Getting Started

1. Connect the power cord
Connect the aviation connector of the heating plate, then connect the power cord to the power port on the side of the machine and insert the other end into the AC socket.

2.Startup

After power on, short press the power button to start the machine.
After startup, the machine will automatically heat up.

3.Shutdown

Press and hold the power button for 3s to shut down.

4.Auto shutdown

The machine will automatically shut down if there is no operation within 30min.



Clothes printing process



- Placing sequence of lower plate pad
1. Top: White high temperature blanket
 2. Middle: Blue sponge
 3. Bottom: Wooden lower plate



200 °C S
60

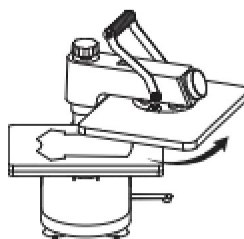
Transfer material: Heat transfer paper
Turn the switch to the right to set the temperature to 200°C.
Turn the switch to the left to set the time to 60s.

185 °C S
25

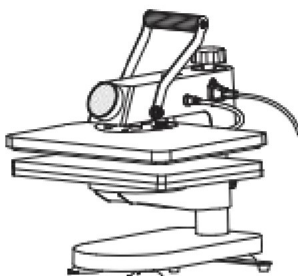
Transfer material: PET film
Turn the switch to the right to set the temperature to 185°C.
Turn the switch to the left to set the time to 25s.



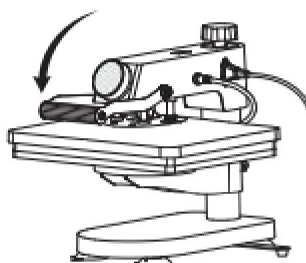
1. T-shirt to be printed.



2. Turn to the right to place the T-shirt.



3. Adjust the press pressure.



4. Press down the handle with force to start the countdown automatically.

11oz Heat Transfer Process

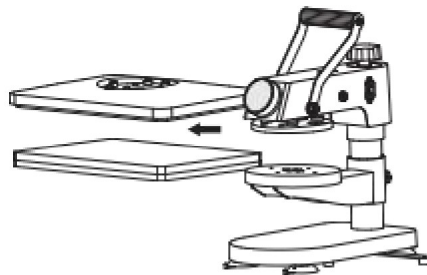


Transfer material: 11oz mug
Turn the switch to the right to change the temperature to 185°C
Turn the switch to the left to change the time to 210s.

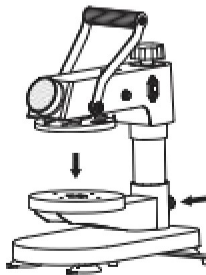
YYY
M5*16
Thumb Screw



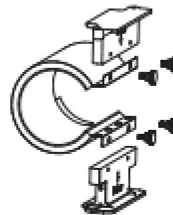
1. Loosen the upper and lower screws.



2. Take out the upper and lower heating plates.



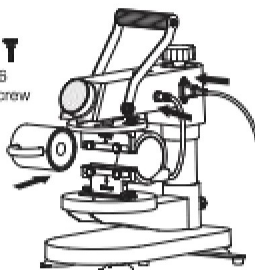
3. Loosen the nut and lower the support.



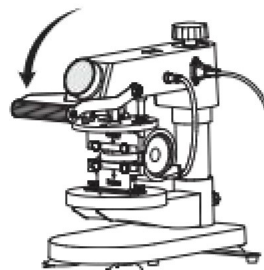
TTTT
M5*8
Thumb Screw

4. Install the mug holder.

TTTT
M5*16
Thumb Screw



5. Connect the aviation connector and put in the mug.



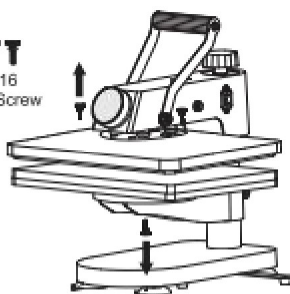
6. Press down the handle with force.

Cap Heat Transfer Process

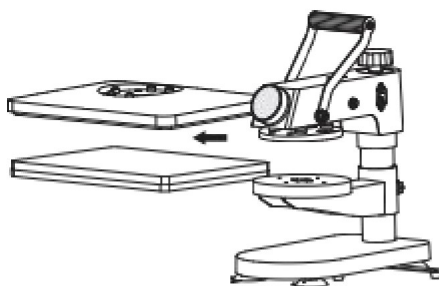


Transfer material: Cap
Transfer paper: PET film
Turn the switch to the right to change the temperature to 200°C
Turn the switch to the left to change the time to 40s.

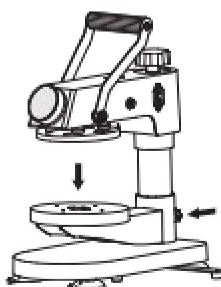
TTT
M5*16
Thumb Screw



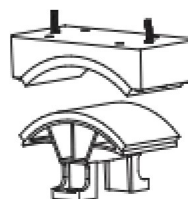
1. Loosen the upper and lower screws.



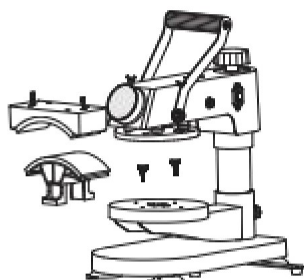
2. Take out the upper and lower heating plates.



3. Loosen the nut and lower the support.



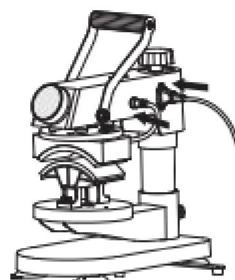
4. Take out the cap heat press component.



W
M5
Wing Nut

TTT
M5*16
Thumb Screw

5. Fix the cap heat press component.



6. Connect aviation connector.

Dish Heat Transfer Process



Transfer material: 8inch plate
Transfer paper: Heat transfer ink
Turn the switch to the right to change the temperature to 200°C
Turn the switch to the left to change the time to 900s.



1. 8 and 10-inch plates.



2. Take out the dish pad.

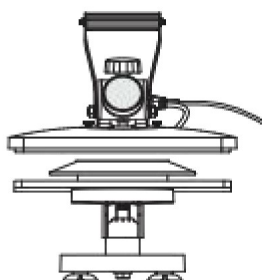


1) Dish facing down.

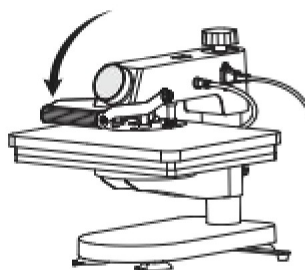
2) Put the pattern in the middle.

3) Put the sponge at the bottom.

3. Place the pattern as shown in the above figure.

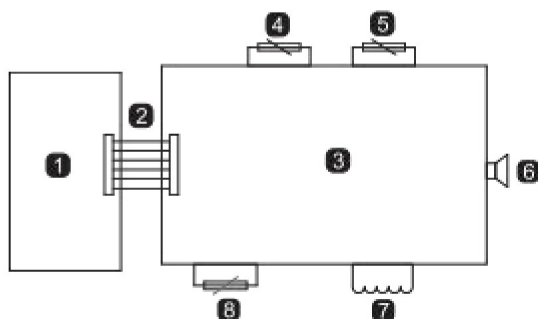


4) Put the dish into the machine.



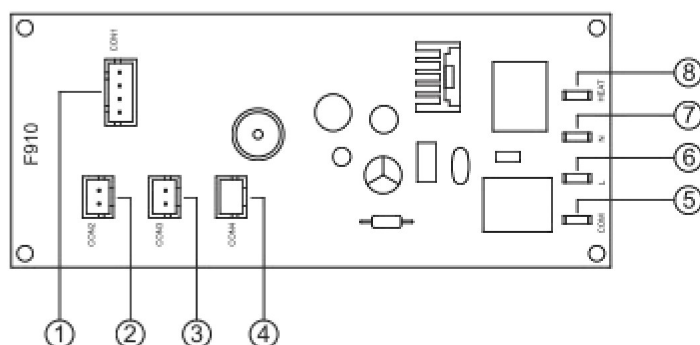
5) Adjust the pressure and press down the handle with force.

Electrical diagram



- 1** Main control circuit board **2** Connecting the flat cable **3** Power board **4** NTC temperature sensor
5 Magnetic switch **6** Buzzer **7** Heating coil **8** Thermal Fuse

Wiring diagram of circuit board



1. Display panel 5. Output COM
 2. Magnetic switch 6. Input L
 3. NTC temperature sensor 7. Input N
 4. Spare plug 8. Output HEAT

Parametro di trasferimento (per riferimento)

					
Maglietta (sUBLimazione)	Maglietta (pellicola flessibile PU)	cuscino	berretto	Foto di roccia	piangere sta
200°C (390°F) 60S	185°C (365°F) 25S	200°C (390°F) 60S	200°C (390°F) 40S	190°C (380°F) 400S	190°C (380°F) 720S
					
Tazza	Tazza magica	piatto	bottiglia	Lamiera di alluminio	Cornice in vetro
185°C (365°F) 210S	sportiva 185y(365F)210S	200y(390°F)900S 185y(365F)90S 170y(338F) 100s 180y(360°F)300s			

PARAMETRI DEL PRODOTTO

Nome: Macchina multifunzionale per lo scambio termico
Metodo di riscaldamento: serpentina riscaldante
Frequenza tensione nominale: 220 - 240 V ~ 5 Hz 850 W Per utenti europei
Tensione nominale Frequenza: 120 V ~ 60 Hz 800 W Per gli utenti statunitensi
Intervallo di temperatura: 40 °C- 205 °C (104 °F- 401 °F) Intervallo di tempo: 1-999 s
Modello: F91 0

Dimensioni piastra riscaldante: 290mmx380mmGARANZIA

Tipo

	Elementi	periodo
parti di macchina intere	(esclusi gli accessori) 1 anno	

ANALISI DEI GUASTI COMUNI

Fenomeno di guasto Cause e soluzioni dei guasti	
Temperatura della macchina non si alza	Motivo 1: il filo del connettore aeronautico non è inserito correttamente. Motivo 2: L'alimentazione elettrica del cuscinetto riscaldante è interrotta. Sostituzione del cuscinetto riscaldante. Motivo 3: la scheda madre non ha corrente in uscita (la scheda madre non fornisce alimentazione al sottobicchiere per toast). Sostituire la scheda madre.
Errore di visualizzazione	Motivo 1: il connettore aeronautico non è inserito correttamente. Motivo 2: il filo della sonda di temperatura del giunto aeronautico è rotto.

Indirizzo: shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Importato in AUS: SIHAO PTY LTD, 1 ROKEVA sTREETEASTWOOD NsW 2122 Australia

Importato negli USA: sanven Technology Ltd., suite 250, 9166 Anaheim Luogo, Rancho Cucamonga, CA 91730

Rappresentante della CE	

E-Crossstu GmbH
Mainzer Landstr.69, 60329 Francoforte sul Meno.

RAPPRESENTANZA DEL REGNO UNITO	

YH CONSULTING LIMITED.
C/O YH Consulting Limited Ufficio 147, Centurion House,
London Road, Staines-upon-Thames, Surrey, TW18 4AX

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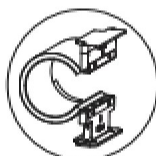
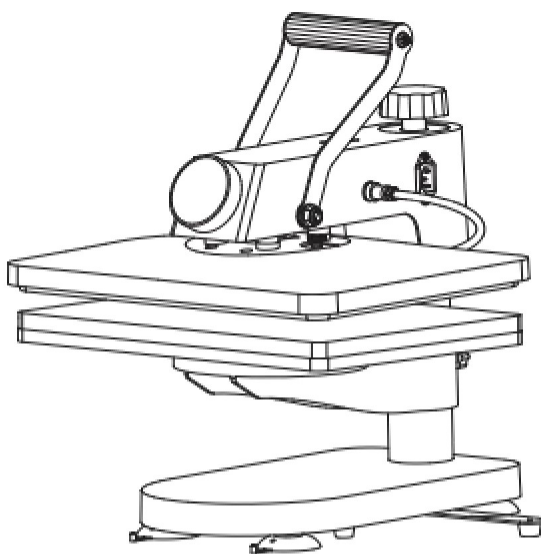
MÁQUINA DE PRENSA TÉRMICA F910

MANUAL DEL USUARIO

Seguimos comprometidos a ofrecerle herramientas a precios competitivos. "Ahorre la mitad", "mitad de precio" o cualquier otra expresión similar que utilicemos solo representa una estimación de los ahorros que podría obtener al comprar ciertas herramientas con nosotros en comparación con las principales marcas principales y no necesariamente significa cubrir todas las categorías de herramientas que ofrecemos. Le recordamos que verifique cuidadosamente cuando realice un pedido con nosotros si realmente está ahorrando la mitad en comparación con las principales marcas principales.

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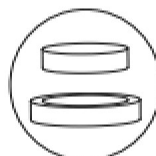
HEAT PRESS MACHINE USER MANUAL F910



MUG



GAP



MISH

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Have product questions? Need technical support? Please feel free to contact us:

Technical Support and E-Warranty Certificate
www.vevor.com/support

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there is any technology or software updates on our product.

INSTRUCCIONES DE SEGURIDAD

Al utilizar aparatos eléctricos, siempre se deben seguir precauciones básicas de seguridad, incluidas las siguientes:



advertencia

Para reducir el riesgo de lesiones, el usuario debe leer atentamente el manual de instrucciones y guardarlas.

Descripción de los símbolos

	Este símbolo, colocado antes de una advertencia de seguridad, indica un tipo de precaución, advertencia o peligro. Ignorar puede provocar un accidente. Para reducir el riesgo de lesiones, siga las recomendaciones que se muestran a continuación.
	Este producto está sujeto a las disposiciones de la Directiva Europea 2012/19/CE. El símbolo que muestra una rueda es El contenedor tachado indica que el producto requiere una recogida selectiva de residuos en la Unión Europea. Esto se aplica al producto y a todos los accesorios marcados con este símbolo. Los productos marcados como tal no pueden ser desechados con los residuos domésticos normales, pero DEBE LLEVARSE A UN PUNTO DE RECOLECCIÓN PARA EL RECICLAJE DE ELÉCTRICOS y dispositivos electrónicos.
	Este dispositivo cumple con la parte 15 de las Normas de la FCC. Su funcionamiento está sujeto a las dos condiciones siguientes: (1) Este dispositivo no puede causar interferencias dañinas, incluidas las que puedan provocar un funcionamiento no deseado. y (2) este dispositivo debe aceptar cualquier interferencia recibida.

ADVERTENCIA

1. Las advertencias deben seguirse cuidadosamente para evitar lesiones corporales; el uso inadecuado puede provocar Descarga eléctrica, incendio, lesiones personales y otros daños: 1)

Mantenga desenchufada la máquina cuando la mueva. 2)

Mantenga desenchufada la máquina cuando instale accesorios.

3) Colóquela sobre una plataforma plana y estable y opere en condiciones ventiladas. 4) Use equipo de protección especial cuando opere la máquina

5) No utilice esta máquina en lugares peligrosos.

6) No utilice la máquina cuando no esté funcionando correctamente.

7) No desmonte ni repare esta máquina.

8) No utilice una toma de CA inadecuada.

9) No toque la placa calefactora cuando la máquina esté calentando.

10) No utilizar en ambientes húmedos ni en contacto con agua. No introducir líquido en el aparato. Máquina para evitar incendios o descargas eléctricas causadas por cortocircuito.

11) No utilice una fuente de alimentación que no cumpla con el voltaje nominal. La fuente de alimentación que no cumpla con el voltaje especificado puede provocar incendio o descarga eléctrica.

12) Asegúrese de que la máquina esté conectada a tierra para no causar daños al cuerpo.

13) No toque la varilla giratoria ni la parte del cojinete con los dedos durante el uso en caso de lesiones.

14) Si la máquina no se utiliza durante un largo tiempo, desconecte el cable de alimentación de la toma de corriente. enchufe.

15) No utilice la máquina durante tormentas eléctricas o relámpagos para evitar dañarla. máquina.

16) Coloque la máquina de manera uniforme sobre una mesa ignífuga y manténgala alejada de elementos inflamables o explosivos. 17) Deje de usarla si la máquina echa humo, emite un olor peculiar o se vuelve ruidosa. en otras condiciones anormales.

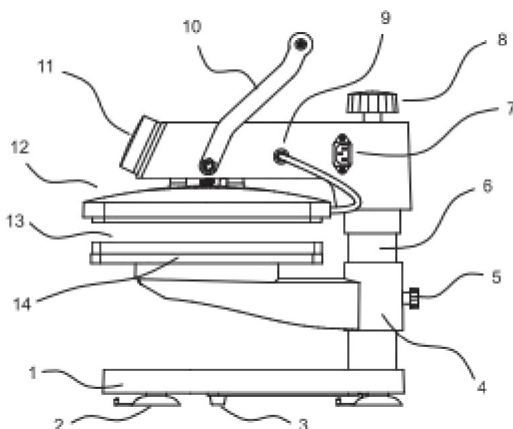
18) Este aparato puede ser utilizado por niños a partir de 8 años y por personas con capacidades físicas, sensoriales o mentales reducidas o con falta de experiencia y conocimientos.

if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision

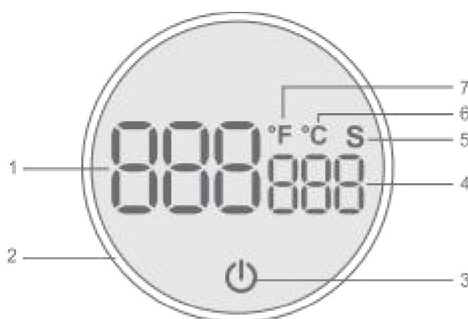
19) Type X attachment: If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.

20) In order to avoid a hazard due to inadvertent resetting of the thermal cutout, this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility.

INTRODUCTION

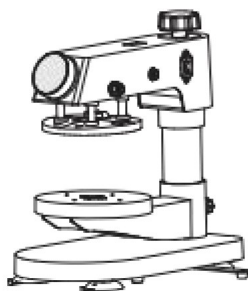


- 1.Seat 2.Sucker feet 3.Auxiliary feet 4.Lower plate support
5.Lock nut 6.Aluminum alloy frame 7.Power socket
8.Pressure adjusting nut 9.Aviation connector
10.Pressure handle 11.Display 12.Upper heating plate
13.Lower plate pad 14.Lower plate

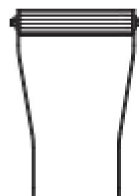


1. Temperature display 2. Knob switch 3. Start button
4. Time display 5. Time unit 6. Centigrade 7. Fahrenheit

5 in 1 Accessories list



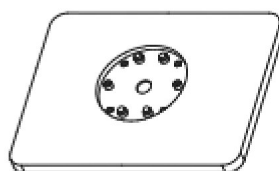
1.Main machine



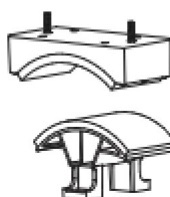
2.Pressure handle



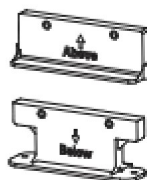
3.Lower plate component



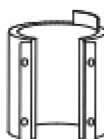
4.Heating plate



5.Cap heat press component



6.Plastic holder for mug pad installation (Upper/lower)



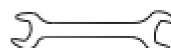
7.11oz mug pad



8.Dish pad component
(8inch/10inch)



9.Screw (12PCS)



10.Open end wrench

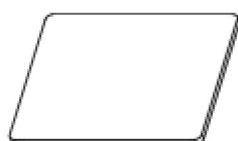
6 in 1 Accessories list



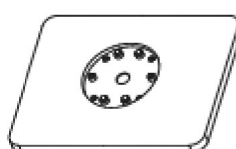
1.Main machine



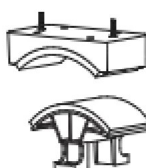
2.Pressure handle



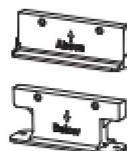
3.Lower plate component



4.Heating plate



5.Cap heat press component



6.Plastic holder for mug pad installation (Upper/lower)



7.11oz mug pad



8,9oz mug pad



9.Dish pad component
(8inch/10inch)

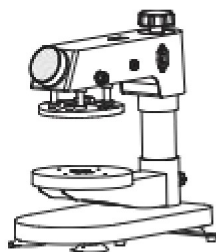


10.Screw (12PCS)



11.Open end wrench

8 in 1 Accessories list



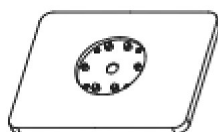
1.Main machine



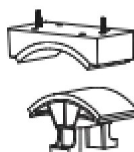
2.Pressure handle



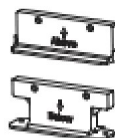
3.Lower plate component



4.Heating plate



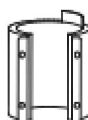
5.Cap heat press component



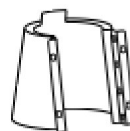
6.Plastic holder for mug pad installation (Upper/lower)



7.11oz mug pad



8.9oz mug pad



9.12oz mug pad



10.Aluminum Bottle Heating Pad



11.Dish pad component
(8inch/10inch)

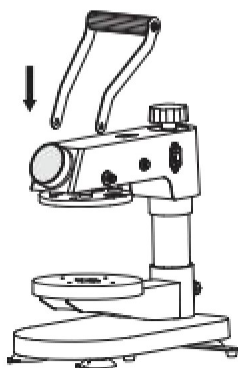


12.Screw (12PCS)

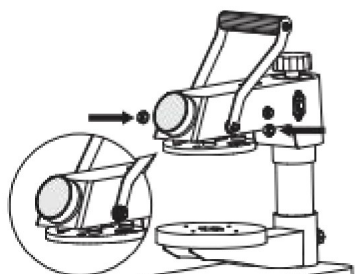


13.Open end wrench

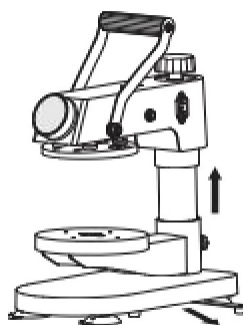
Assembly process



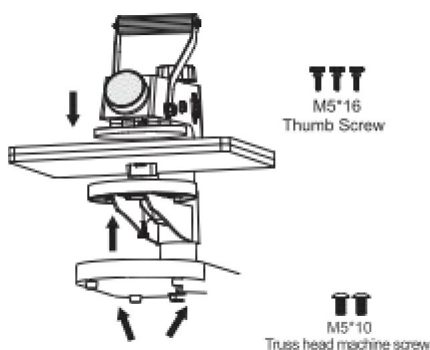
1. Install the handle



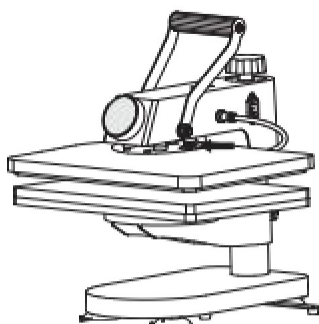
2. Tighten the nuts



3. Open the auxiliary feet
and lift the support up



4. Install the lower plate and
tighten the nuts by hand



5. Install the upper plate and
tighten the nuts by hand

Temperature unit conversion



$$^{\circ}\text{F} \rightleftharpoons ^{\circ}\text{C}$$

1. In shutdown state.
2. Press and hold the start button for 6s.
3. Turn the switch to select the required temperature unit.
4. Short press the start button to start the machine.

Temperature setting

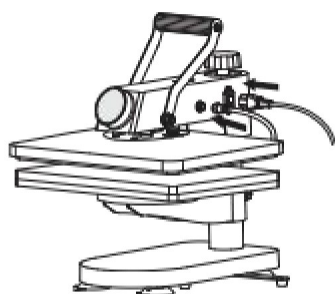


1. Turn the display half a turn to the right.
2. Enter the temperature setting mode after a beep sound
3. Turn the switch to the right to increase the temperature (+)
4. Turn the switch to the left to reduce the temperature (-)



Time setting

1. Turn the display half a turn to the left
2. Enter the countdown setting mode after a beep sound
3. Turn the switch to the right to increase the time (+)
4. Turn the switch to the left to reduce the time (-)



Getting Started

1. Connect the power cord
Connect the aviation connector of the heating plate, then connect the power cord to the power port on the side of the machine and insert the other end into the AC socket.

2.Startup

After power on, short press the power button to start the machine.
After startup, the machine will automatically heat up.

3.Shutdown

Press and hold the power button for 3s to shut down.

4.Auto shutdown

The machine will automatically shut down if there is no operation within 30min.



Clothes printing process



- Placing sequence of lower plate pad
1. Top: White high temperature blanket
 2. Middle: Blue sponge
 3. Bottom: Wooden lower plate



200 °C S
60

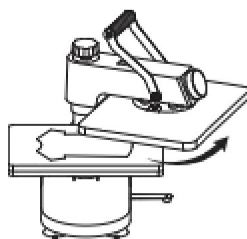
Transfer material: Heat transfer paper
Turn the switch to the right to set the temperature to 200°C.
Turn the switch to the left to set the time to 60s.

185 °C S
25

Transfer material: PET film
Turn the switch to the right to set the temperature to 185°C.
Turn the switch to the left to set the time to 25s.



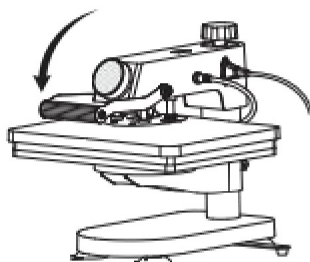
1. T-shirt to be printed.



2. Turn to the right to place the T-shirt.



3. Adjust the press pressure.



4. Press down the handle with force to start the countdown automatically.

11oz Heat Transfer Process

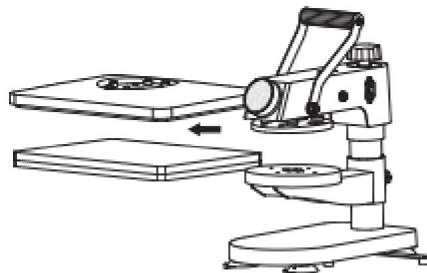


Transfer material: 11oz mug
Turn the switch to the right to change the temperature to 185°C
Turn the switch to the left to change the time to 210s.

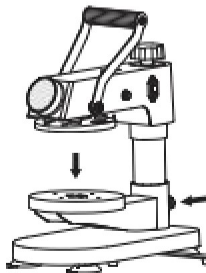
YYY
M5*16
Thumb Screw



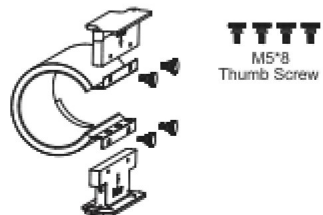
1. Loosen the upper and lower screws.



2. Take out the upper and lower heating plates.



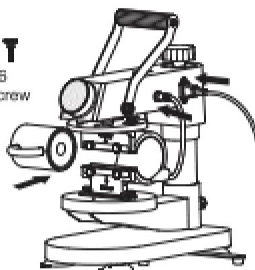
3. Loosen the nut and lower the support.



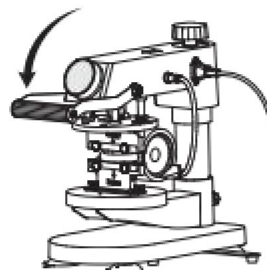
TTTT
M5*8
Thumb Screw

4. Install the mug holder.

TTTT
M5*16
Thumb Screw



5. Connect the aviation connector and put in the mug.



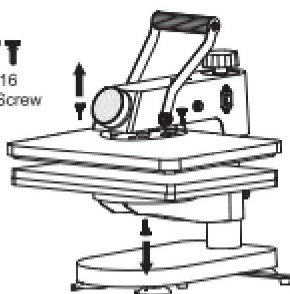
6. Press down the handle with force.

Cap Heat Transfer Process

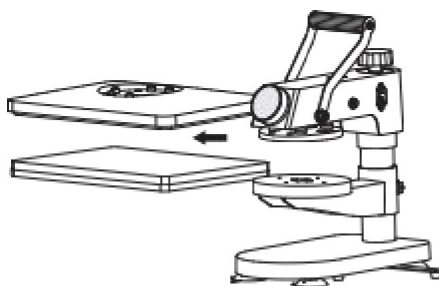


Transfer material: Cap
Transfer paper: PET film
Turn the switch to the right to change the temperature to 200°C
Turn the switch to the left to change the time to 40s.

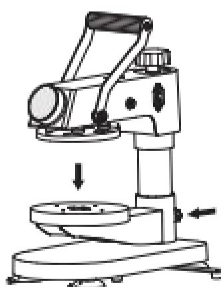
TTT
M5*16
Thumb Screw



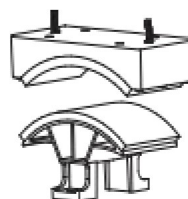
1. Loosen the upper and lower screws.



2. Take out the upper and lower heating plates.



3. Loosen the nut and lower the support.



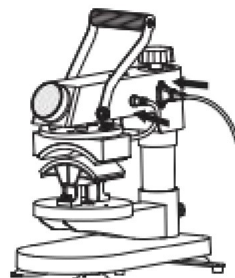
4. Take out the cap heat press component.



W
M5
Wing Nut

TTT
M5*16
Thumb Screw

5. Fix the cap heat press component.



6. Connect aviation connector.

Dish Heat Transfer Process



Transfer material: 8inch plate
Transfer paper: Heat transfer ink
Turn the switch to the right to change the temperature to 200°C
Turn the switch to the left to change the time to 900s.



1. 8 and 10-inch plates.



2. Take out the dish pad.

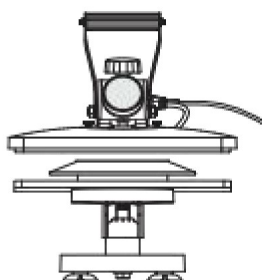


1) Dish facing down.

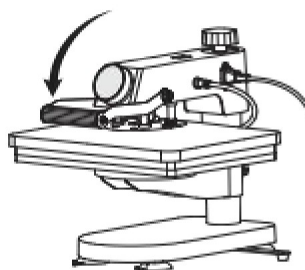
2) Put the pattern in the middle.

3) Put the sponge at the bottom.

3. Place the pattern as shown in the above figure.

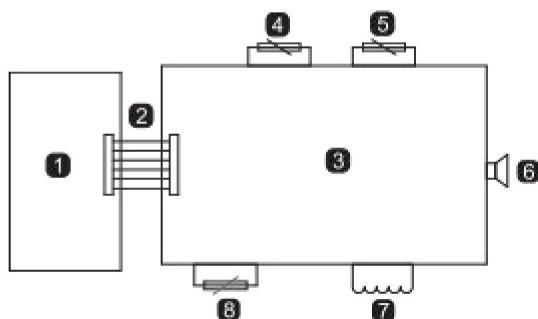


4) Put the dish into the machine.



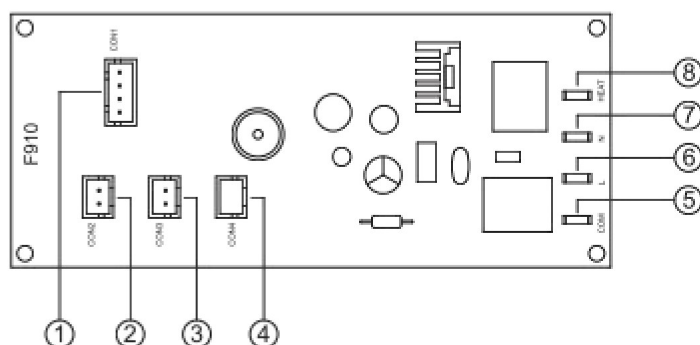
5) Adjust the pressure and press down the handle with force.

Electrical diagram



- | | | | |
|------------------------------|-----------------------------|----------------|--------------------------|
| ❶ Main control circuit board | ❷ Connecting the flat cable | ❸ Power board | ❹ NTC temperature sensor |
| ❺ Magnetic switch | ❻ Buzzer | ❼ Heating coil | ❽ Thermal Fuse |

Wiring diagram of circuit board



- | | |
|---------------------------|----------------|
| 1. Display panel | 5. Output COM |
| 2. Magnetic switch | 6. Input L |
| 3. NTC temperature sensor | 7. Input N |
| 4. Spare plug | 8. Output HEAT |

Parámetro de transferencia (para referencia)

					
Camiseta (sublimación)	Camiseta (pelicula flexible de PU)	almohada	tapa	Foto de roca	Llora por ti
200°C (390°F) 60S	185°C (365°F) 25S	200°C (390°F) 60S	200°C (390°F) 40S	190°C (380°F) 400S	190°C (380°F) 720S
					
Taza	Taza mágica	lámina	Botella deportiva	Chapa de aluminio	Marco de cristal
185°C (365°F) 210S	185 (365 F) 210 s 200	(390 F) 900 s 185 (365 F) 90 s 170	(338 F) 100 s 180 (360 F) 300 s		

PARÁMETROS DEL PRODUCTO

Nombre: Máquina de transferencia de calor multifuncional
Método de calentamiento: Bobina de calentamiento
Tensión nominal/frecuencia: 220 - 240 V~ 5 Hz 850 W Para usuarios europeos
Voltaje/frecuencia nominal: 120 V ~ 60 Hz 800 W Para usuarios de EE. UU.
Rango de temperatura: 40 °C - 205 °C (104 °F - 401 °F) Rango de tiempo: 1-999 s
Modelo: F91 0

Tamaño de la placa calefactora: 290 mm x 380 mm GARANTÍA

Tipo

	Elementos	período
Partes de la máquina	completas (excluidos los accesorios) 1 año	

ANÁLISIS DE FALLAS COMUNES

Fenómeno de falla Causas y soluciones de fallas	
Temperatura de la máquina no sube	Razón 1: El cable del conector de aviación no está insertado correctamente. Razón 2: La alimentación eléctrica de la almohadilla térmica está interrumpida. Reemplace la almohadilla térmica. Razón 3: La placa principal no tiene salida de corriente (la placa principal no suministra alimentación al posavasos tostador) Reemplace la placa base.
Error de visualización	Motivo 1: El conector de aviación no está insertado correctamente. Motivo 2: El cable de la sonda de temperatura de la junta de aviación está roto.

Dirección: shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Importado a AUS: SIHAO PTY LTD, 1 ROKEVA STREETEAsTWOOD NsW 2122 Australia

Importado a EE. UU.: sanven Technology Ltd., suite 250, 9166 Anaheim Lugar, Rancho Cucamonga, CA 91730

REPRESENTANTE	CE
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E-Crossstu GmbH
Mainzer Landstr.69, 60329 Fráncfort del Meno.

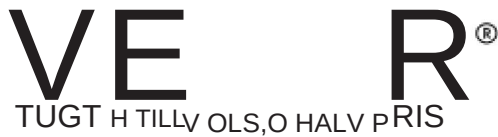
REPRESENTANTE DEL REINO UNIDO	
-------------------------------	--

YH CONSULTING LIMITADA.
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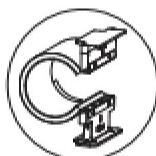
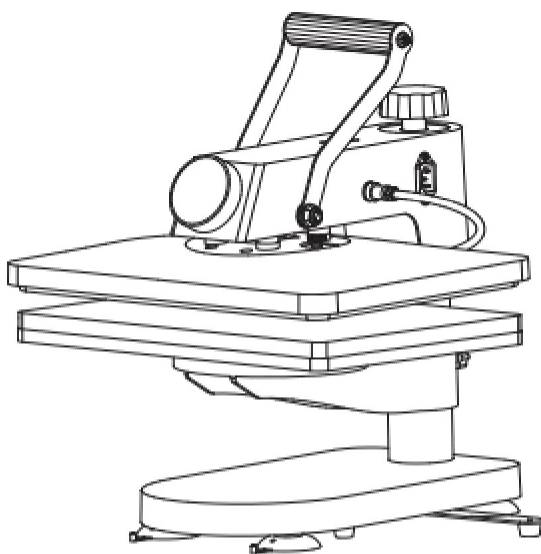
VÄRMEPRESSMASKIN F910

ANVÄNDARMANUAL

vi fortsätter att vara engagerade i att ge dig verktyg till konkurrenskraftiga priser. "spara hälften", "halva priset" eller andra liknande uttryck som används av oss representerar endast en uppskattning av besparingar du kan dra nytta av att köpa vissa verktyg hos oss jämfört med de stora toppmärkena och doser behöver inte nödvändigtvis täcka alla kategorier av verktyg som erbjuds av oss. Du påminns vänligen om att noggrant kontrollera när du gör en beställning hos oss om du faktiskt sparar hälften i jämförelse med de främsta stora varumärkena.

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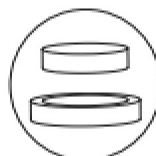
HEAT PRESS MACHINE USER MANUAL F910



MUG



GAP



MISH

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there is any technology or software updates on our product.

SÄKERHETSINSTRUKTION

vid användning av elektriska apparater ska grundläggande säkerhetsföreskrifter alltid följas inklusive följande:



varning

För att minska risken för skada måste användaren läsa bruksanvisningen noggrant och spara dessa instruktioner.

Beskrivning av symbolerna

	Denna symbol, placerad före en säkerhetskommentar denna varning, indikerar ett slags försiktighetsåtgärd, varning eller fara. Ignorerar kan leda till en olycka. För att minska risken för skada, använd rekommendationen som visas nedan, eller elstöt, följ alltid
	Denna produkt omfattas av bestämmelserna i det europeiska direktivet 2012/19/EC. Symbolen som visar ett hjul, dvs genomkorsad behållare indikerar att produkten kräver separat sophämtning i Europeiska unionen. Detta gäller för produkten och alla tillbehör märkta med denna symbol. produkter märkta som sådana får inte kasseras utan om i inhemsk var, men vi ska inte ta till en insamlingspunkt för återvinning av el och elektroniska apparater.
	Denna enhet uppfyller del 15 av FCC-reglerna. driften är föremål för följande två villkor (1) Denna enhet får inte orsaka skadliga störningar inklusive störningar, och (2) denna enhet måste acceptera alla mottagna störningar som kan orsaka oönskad funktion.

VARNING

1. varningar måste följas noggrant för att undvika kroppsskador, felaktig användning kan leda till elstöt, brand, personskada och andra skador: 1) håll ut kontakten när du flyttar

maskinen. 2) håll ut kontakten när du installerar tillbehör. 3)

placera på en plan och stabil plattform och arbeta under

ventilerade förhållanden. 4) bär speciell skyddsutrustning när du använder maskinen

5) Använd inte denna maskin på en farlig plats.

6) Använd inte när maskinen inte fungerar som den ska.

7) Ta inte isär och reparera denna maskin.

8) Använd inte ett olämpligt vägguttag.

9) Rör inte vid värmeplattan när maskinen värms upp.

10) Använd inte i fuktig miljö eller kontakt med vatten. Infiltrera inte vätska i maskinen för att förhindra brand eller elektriska stötar orsakade av kortslutning.

11) Använd inte en strömkälla som inte uppfyller märkspänningen. Strömförsörjningen som inte uppfyller den specificerade spänningen kan orsaka brand eller elektriska stötar.

12) Se till att maskinen är jordad för att inte skada kroppen.

13) Rör inte den roterande stången eller lagerdelen med fingrarna under användning i händelse av skador.

14) Om maskinen inte används under en längre tid, vänligen koppla ur nätsladden från den uttag.

15) Använd inte maskinen under åskväder eller belysning för att undvika skador på den maskin.

16) placera maskinen smidigt på det flamskyddade bordet och håll borta från brandfarliga och explosiva föremål. 17) vänligen sluta

använda den om maskinen ryker, avger en märklig lukt eller blir bullrig och under andra onormala förhållanden.

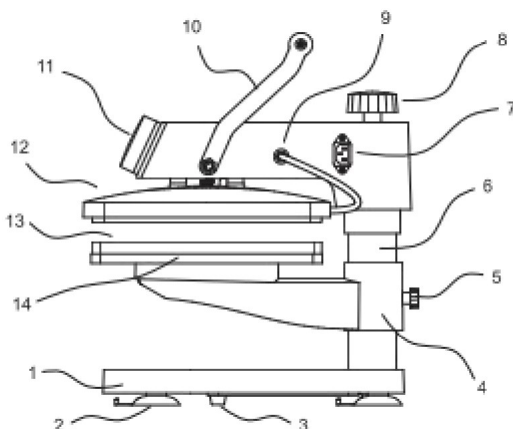
18) Denna apparat kan användas av barn från 8 år och uppåt och personer med nedsatt fysisk, sensorisk eller mental förmåga eller brist på erfarenhet och kunskap

if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision

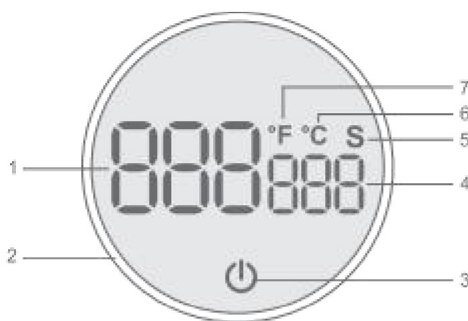
19) Type X attachment: If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.

20) In order to avoid a hazard due to inadvertent resetting of the thermal cutout, this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility.

INTRODUCTION

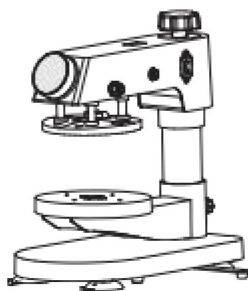


- 1.Seat 2.Sucker feet 3.Auxiliary feet 4.Lower plate support
5.Lock nut 6.Aluminum alloy frame 7.Power socket
8.Pressure adjusting nut 9.Aviation connector
10.Pressure handle 11.Display 12.Upper heating plate
13.Lower plate pad 14.Lower plate

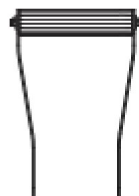


1. Temperature display 2. Knob switch 3. Start button
4. Time display 5. Time unit 6. Centigrade 7. Fahrenheit

5 in 1 Accessories list



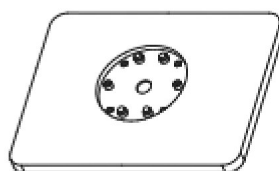
1.Main machine



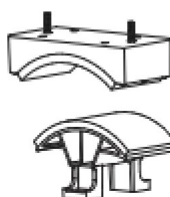
2.Pressure handle



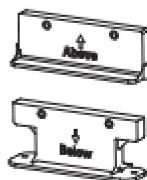
3.Lower plate component



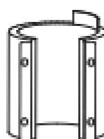
4.Heating plate



5.Cap heat press component



6.Plastic holder for mug pad installation (Upper/lower)



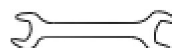
7.11oz mug pad



8.Dish pad component
(8inch/10inch)



9.Screw (12PCS)



10.Open end wrench

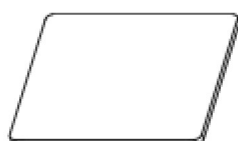
6 in 1 Accessories list



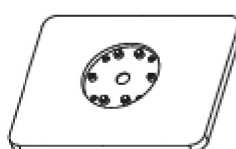
1.Main machine



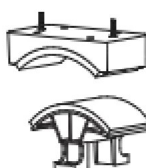
2.Pressure handle



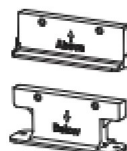
3.Lower plate component



4.Heating plate



5.Cap heat press component



6.Plastic holder for mug pad installation (Upper/lower)



7.11oz mug pad



8.9oz mug pad



9.Dish pad component
(8inch/10inch)

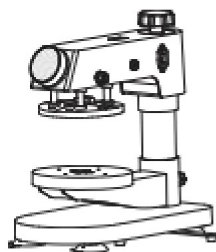


10.Screw (12PCS)



11.Open end wrench

8 in 1 Accessories list



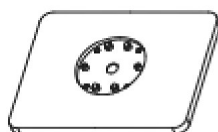
1.Main machine



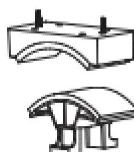
2.Pressure handle



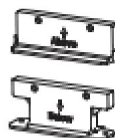
3.Lower plate component



4.Heating plate



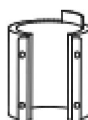
5.Cap heat press component



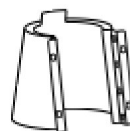
6.Plastic holder for mug pad installation (Upper/lower)



7.11oz mug pad



8.9oz mug pad



9.12oz mug pad



10.Aluminum Bottle Heating Pad



11.Dish pad component
(8inch/10inch)

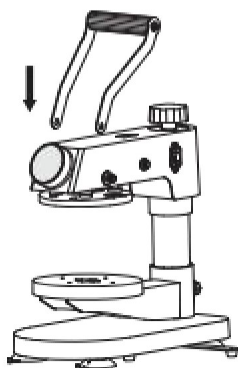


12.Screw (12PCS)

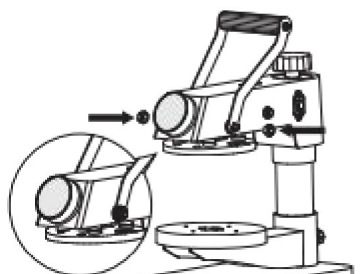


13.Open end wrench

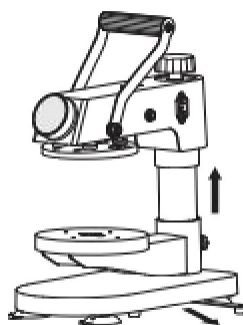
Assembly process



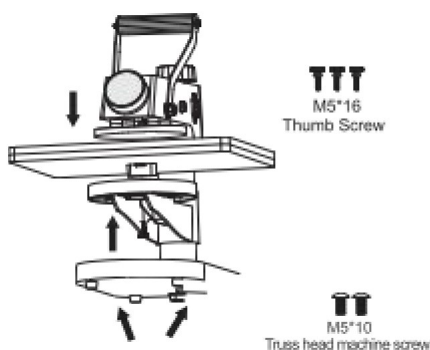
1. Install the handle



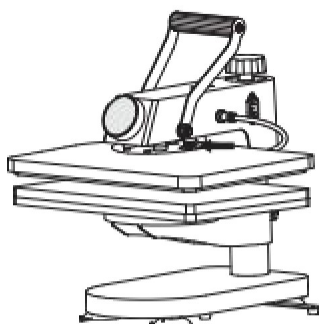
2. Tighten the nuts



3. Open the auxiliary feet
and lift the support up



4. Install the lower plate and
tighten the nuts by hand



5. Install the upper plate and
tighten the nuts by hand

Temperature unit conversion



$$^{\circ}\text{F} \rightleftharpoons ^{\circ}\text{C}$$

1. In shutdown state.
2. Press and hold the start button for 6s.
3. Turn the switch to select the required temperature unit.
4. Short press the start button to start the machine.

Temperature setting

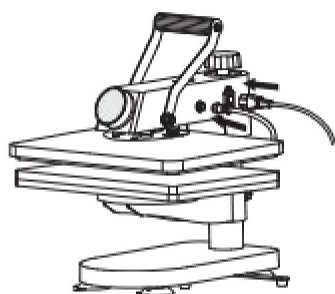


1. Turn the display half a turn to the right.
2. Enter the temperature setting mode after a beep sound
3. Turn the switch to the right to increase the temperature (+)
4. Turn the switch to the left to reduce the temperature (-)



Time setting

1. Turn the display half a turn to the left
2. Enter the countdown setting mode after a beep sound
3. Turn the switch to the right to increase the time (+)
4. Turn the switch to the left to reduce the time (-)



Getting Started

1. Connect the power cord
Connect the aviation connector of the heating plate, then connect the power cord to the power port on the side of the machine and insert the other end into the AC socket.

2.Startup

After power on, short press the power button to start the machine.
After startup, the machine will automatically heat up.

3.Shutdown

Press and hold the power button for 3s to shut down.

4.Auto shutdown

The machine will automatically shut down if there is no operation within 30min.



Clothes printing process



Placing sequence of lower plate pad

1. Top: White high temperature blanket
2. Middle: Blue sponge
3. Bottom: Wooden lower plate



200 °C S

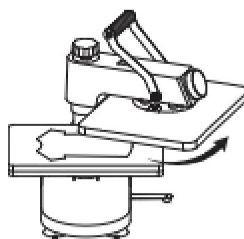
Transfer material: Heat transfer paper
Turn the switch to the right to set the temperature to 200°C.
Turn the switch to the left to set the time to 60s.

185 °C S

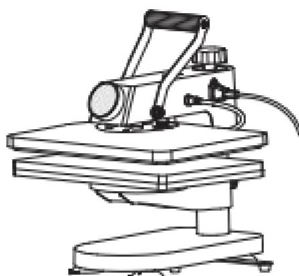
Transfer material: PET film
Turn the switch to the right to set the temperature to 185°C.
Turn the switch to the left to set the time to 25s.



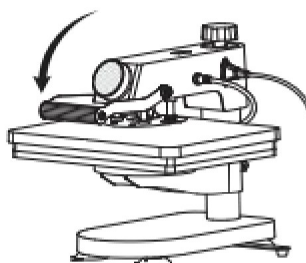
1. T-shirt to be printed.



2. Turn to the right to place the T-shirt.



3. Adjust the press pressure.



4. Press down the handle with force to start the countdown automatically.

11oz Heat Transfer Process

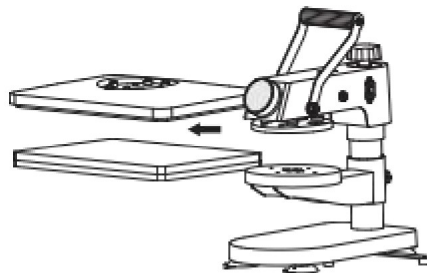


Transfer material: 11oz mug
Turn the switch to the right to change the temperature to 185°C
Turn the switch to the left to change the time to 210s.

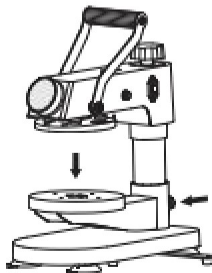
YYY
M5*16
Thumb Screw



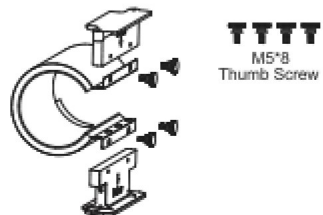
1. Loosen the upper and lower screws.



2. Take out the upper and lower heating plates.



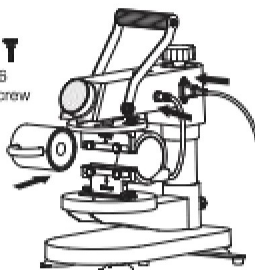
3. Loosen the nut and lower the support.



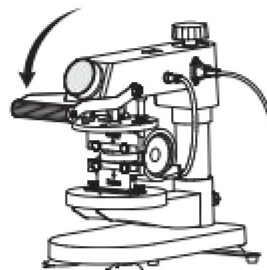
TTTT
M5*8
Thumb Screw

4. Install the mug holder.

TTTT
M5*16
Thumb Screw



5. Connect the aviation connector and put in the mug.



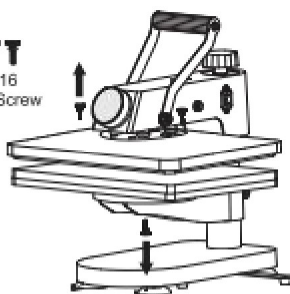
6. Press down the handle with force.

Cap Heat Transfer Process

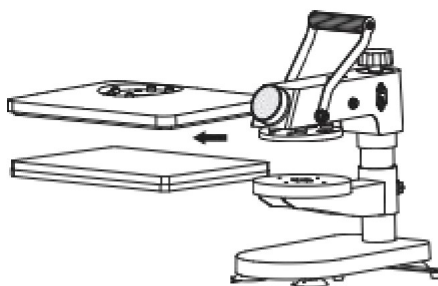


Transfer material: Cap
Transfer paper: PET film
Turn the switch to the right to change the temperature to 200°C
Turn the switch to the left to change the time to 40s.

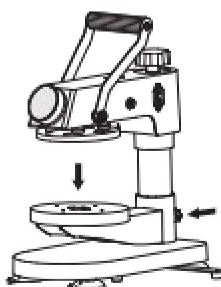
TTT
M5*16
Thumb Screw



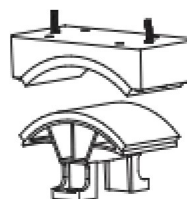
1. Loosen the upper and lower screws.



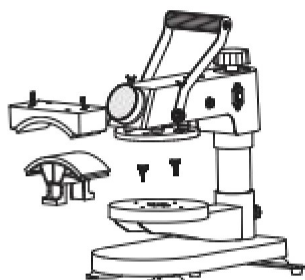
2. Take out the upper and lower heating plates.



3. Loosen the nut and lower the support.



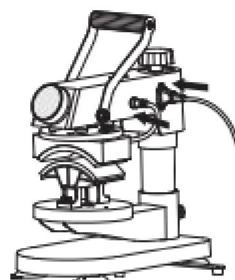
4. Take out the cap heat press component.



W
M5
Wing Nut

TTT
M5*16
Thumb Screw

5. Fix the cap heat press component.



6. Connect aviation connector.

Dish Heat Transfer Process



Transfer material: 8inch plate
Transfer paper: Heat transfer ink
Turn the switch to the right to change the temperature to 200°C
Turn the switch to the left to change the time to 900s.



1. 8 and 10-inch plates.



2. Take out the dish pad.

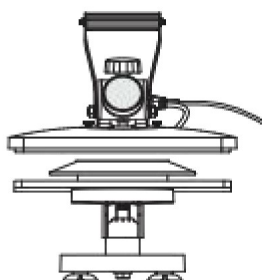


1) Dish facing down.

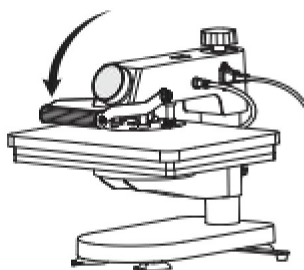
2) Put the pattern in the middle.

3) Put the sponge at the bottom.

3. Place the pattern as shown in the above figure.

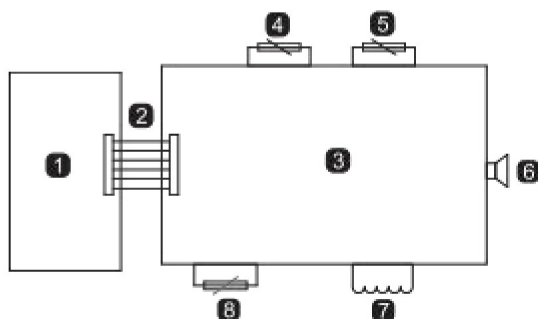


4) Put the dish into the machine.



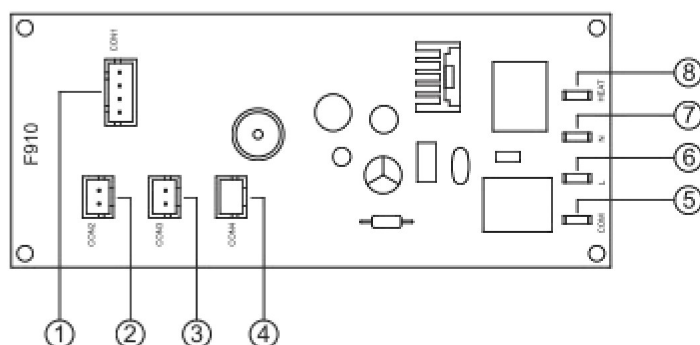
5) Adjust the pressure and press down the handle with force.

Electrical diagram



- 1** Main control circuit board **2** Connecting the flat cable **3** Power board **4** NTC temperature sensor
5 Magnetic switch **6** Buzzer **7** Heating coil **8** Thermal Fuse

Wiring diagram of circuit board



- 1.** Display panel **5.** Output COM
2. Magnetic switch **6.** Input L
3. NTC temperature sensor **7.** Input N
4. Spare plug **8.** Output HEAT

Överföringsparameter (för referens)

					
T-shirt (sublimering)	T-shirt (pu flex film)	kudde	lock	Rockfoto	gråta sta
200°C (390°F) 60S	185°C (365°F) 25S	200°C (390°F) 60S	200°C (390°F) 40S	190°C (380°F) 400S	190°C (380°F) 720S
					
Mugg	Magisk mugg	tallrik	sportflaska	Aluminiumplåt	Glasram
185°C (365°F) 210S	185y(365F)210S 200y(390°F)900S 185y(365F)90S 170y(338F) 100s 180y(360°F)300s				

PRODUKTPARAMETRAR

Namn: Multifunktionell värmeöverföringsmaskin

Uppvärmningsmetod: Värmebatteri

Märkspänningsfrekvens: 220 - 240v~ 5 Hz 850w För europeiska användare

Märkspänningsfrekvens: 120v~ 60Hz 800w För oss användare

Temperaturområde: 40c- 205 o C (104 o F- 401F) Tidsintervall: 1-999s

Modell: F91 0

Värmeplattans storlek: 290mmx380mm GARANTI

Typ

	Föremål	period
hela maskindelar	av maskinen (exkl tillbehör) 1 år	

VANLIGA FELANALYS

Felfenomen Fel orsaker och lösningar	
Maskinens temperatur stiger inte	Orsak 1: Flyganslutningskabeln är inte korrekt insatt. Orsak 2: Den elektriska kraften på värmedynan är trasig. Byte av värmedynan. Orsak 3: Huvudkortet har ingen strömavgång (moderkortet levererar inte ström till toast-underlägget). Byt ut moderkortet.
Visningsfel	Orsak 1: Flygkontakten är inte ordentligt isatt. Orsak 2: Tråden för flygets temperaturprob är bruten.

Address: shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Importerad till AUS: SIHAO PTY LTD, 1 ROKEVA STREETEASTWOOD NsW 2122 Australien

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E-Crossstu GmbH

Mainzer Landstr.69, 60329 Frankfurt am Main.



YH CONSULTING LIMITED.

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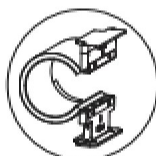
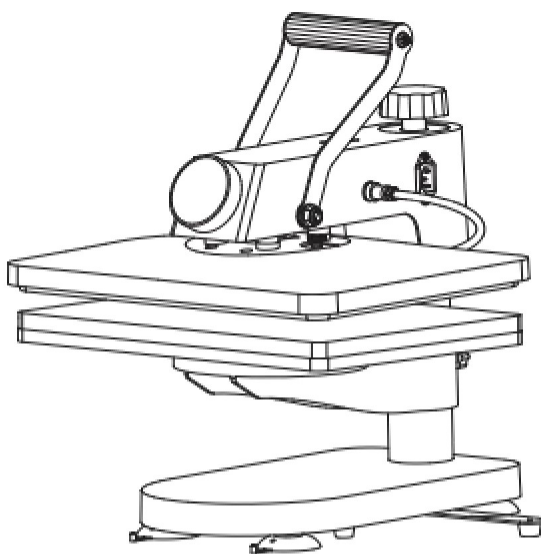
WARMTEPERSMACHINE F910

GEBRUIKERSHANDLEIDING

we blijven ons inzetten om u gereedschappen te leveren tegen concurrerende prijzen.
"bespaar de helft", "halve prijs" of andere soortgelijke uitdrukkingen die wij gebruiken,
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gereedschappen bij ons te kopen in vergelijking met de grote topmerken en doseringen betekenen
niet noodzakelijkerwijs dat ze alle categorieën gereedschappen dekken die wij aanbieden. Wij
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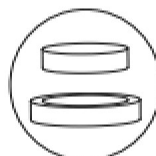
HEAT PRESS MACHINE USER MANUAL F910



MUG



GAP



MISH

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there is any technology or software updates on our product.

VEILIGHEIDSINSTRUCTIES

Bij het gebruik van elektrische apparaten moeten altijd de volgende basisveiligheidsmaatregelen in acht worden genomen:



waarschuwing

Om het risico op letsel te verkleinen, dient de gebruiker de gebruiksaanwijzing zorgvuldig te lezen en deze te bewaren.

Beschrijving van de symbolen

	Dit symbool, geplaatst voor een veiligheidsopmerking, kan leiden tot , geeft een soort voorzorgsmaatregel, waarschuwing of gevaar aan. Negeren een ongeluk. Om het risico op letsel te verminderen, dient u de onderstaande aanbeveling te volgen. , of elektrocutie, volg altijd de instructies
	Dit product is onderworpen aan de bepalingen van de Europese richtlijn 2012/19/EG. Het symbool met een wiel, d.w.z. Een doorgestreepte prullenbak geeft aan dat het product in de Europese Unie gescheiden afvalinzameling vereist. Dit geldt voor het product en alle accessoires die met dit symbool zijn gemarkeerd. Producten die als zodanig zijn gemarkeerd, mogen niet worden weggegooid met het normale huishoudelijke afval , maar we moeten naar een verzamelpunt brengen voor recycling van elektrische apparatuur en elektronische apparaten.
	Dit apparaat voldoet aan deel 15 van de FCC-regels. De werking ervan is onderworpen aan de volgende twee voorwaarden: (1) Dit apparaat mag geen schadelijke interferentie veroorzaken, met , en (2) dit apparaat moet alle ontvangen interferentie accepteren , inbegrip van interferentie die een ongewenste werking tot gevolg kan hebben.

WAARSCHUWING

1. Waarschuwingen moeten zorgvuldig worden opgevolgd om lichamelijk letsel te voorkomen; onjuist gebruik kan leiden tot elektrische schok brand, persoonlijk letsel en andere schade: 1) Houd de

stekker uit het stopcontact wanneer u de machine verplaatst.

2) Houd de stekker uit het stopcontact wanneer u accessoires

installeert. 3) Plaats de machine op een vlak en stabiel platform en gebruik hem onder geventileerde omstandigheden. 4) Draag speciale beschermende uitrusting wanneer u de machine bedient.

5) Gebruik deze machine niet op een gevaarlijke locatie.

6) Gebruik het apparaat niet als het niet goed werkt.

7) Demonteer en repareer dit apparaat niet.

8) Gebruik geen ongeschikt stopcontact.

9) Raak de verwarmingsplaat niet aan terwijl het apparaat aan het opwarmen is.

10) Niet gebruiken in vochtige omgevingen of contact met water. Laat geen vloeistof in de machine om brand of elektrische schokken door kortsluiting te voorkomen.

11) Gebruik geen voeding die niet voldoet aan de nominale spanning. De voeding die niet aan de opgegeven spanning voldoet, kan brand of een elektrische schok veroorzaken.

12) Zorg ervoor dat het apparaat geaard is, zodat er geen lichamelijk letsel kan ontstaan.

13) Raak de draaiende stang of het lagergedeelte tijdens gebruik niet met uw vingers aan, in geval van verwondingen.

14) Als het apparaat gedurende langere tijd niet wordt gebruikt, trek dan de stekker uit het stopcontact.

15) Gebruik de machine niet tijdens onweer of bliksem om schade aan de machine te voorkomen.

16) Plaats het apparaat op een vlakke ondergrond op de vlamvertragende tafel en houd het uit de buurt van ontvlambare en explosieve voorwerpen. 17) Stop met

het gebruik ervan als het apparaat rookt, een vreemde geur afgeeft of lawaai maakt en onder andere abnormale omstandigheden.

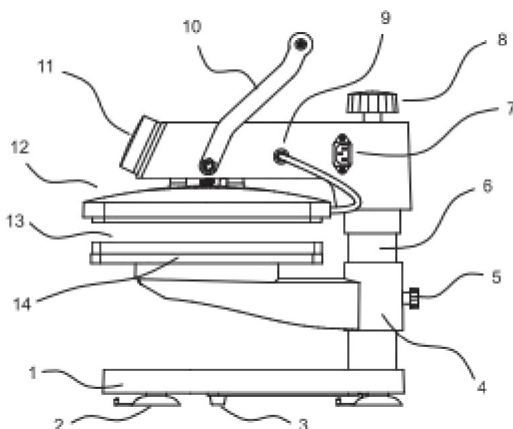
18) Dit apparaat kan worden gebruikt door kinderen vanaf 8 jaar en door personen met beperkte fysieke, sensorische of mentale vermogens of een gebrek aan ervaring en kennis.

if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision

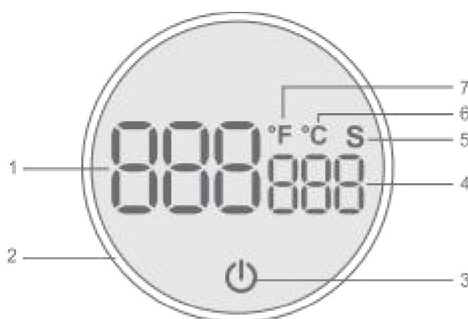
19) Type X attachment: If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.

20) In order to avoid a hazard due to inadvertent resetting of the thermal cutout, this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility.

INTRODUCTION

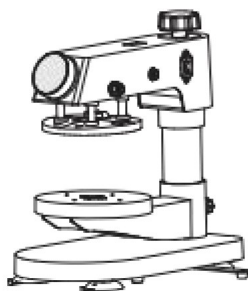


- 1.Seat 2.Sucker feet 3.Auxiliary feet 4.Lower plate support
5.Lock nut 6.Aluminum alloy frame 7.Power socket
8.Pressure adjusting nut 9.Aviation connector
10.Pressure handle 11.Display 12.Upper heating plate
13.Lower plate pad 14.Lower plate

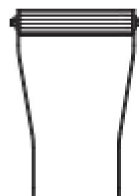


1. Temperature display 2. Knob switch 3. Start button
4. Time display 5. Time unit 6. Centigrade 7. Fahrenheit

5 in 1 Accessories list



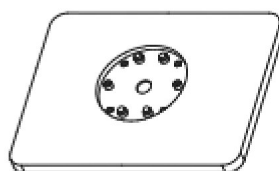
1.Main machine



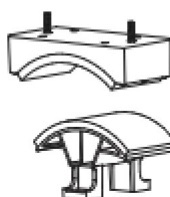
2.Pressure handle



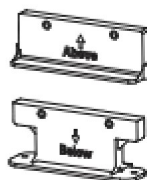
3.Lower plate component



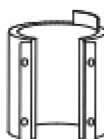
4.Heating plate



5.Cap heat press component



6.Plastic holder for mug pad installation (Upper/lower)



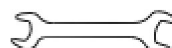
7.11oz mug pad



8.Dish pad component
(8inch/10inch)



9.Screw (12PCS)



10.Open end wrench

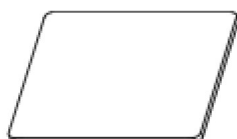
6 in 1 Accessories list



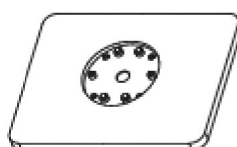
1.Main machine



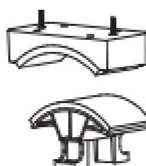
2.Pressure handle



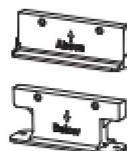
3.Lower plate component



4.Heating plate



5.Cap heat press component



6.Plastic holder for mug pad installation (Upper/lower)



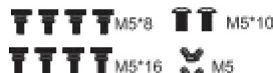
7.11oz mug pad



8.9oz mug pad



9.Dish pad component
(8inch/10inch)

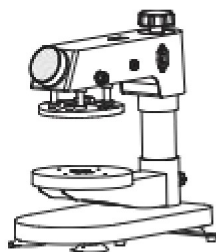


10.Screw (12PCS)



11.Open end wrench

8 in 1 Accessories list



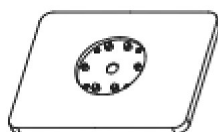
1.Main machine



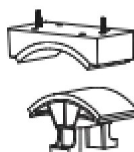
2.Pressure handle



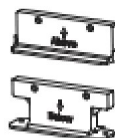
3.Lower plate component



4.Heating plate



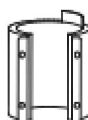
5.Cap heat press component



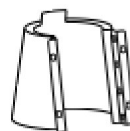
6.Plastic holder for mug pad installation (Upper/lower)



7.11oz mug pad



8.9oz mug pad



9.12oz mug pad



10.Aluminum Bottle Heating Pad



11.Dish pad component
(8inch/10inch)

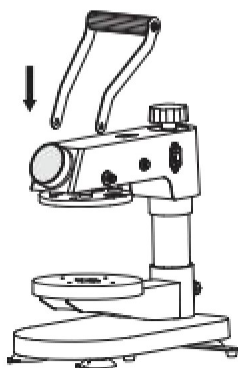


12.Screw (12PCS)

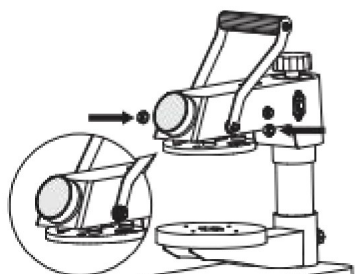


13.Open end wrench

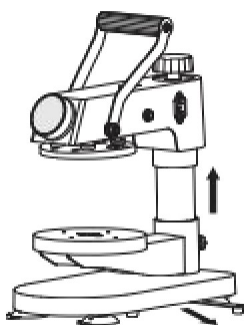
Assembly process



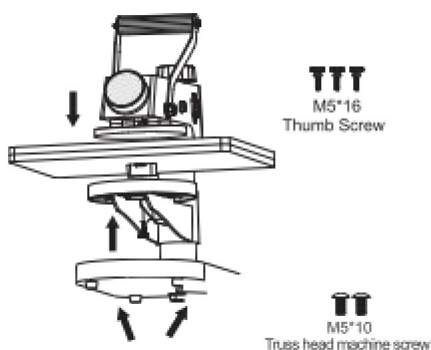
1. Install the handle



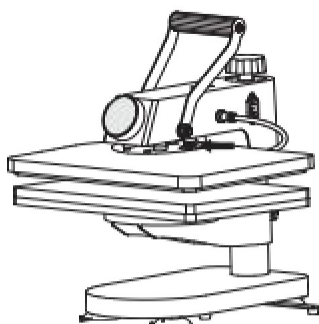
2. Tighten the nuts



3. Open the auxiliary feet
and lift the support up



4. Install the lower plate and
tighten the nuts by hand



5. Install the upper plate and
tighten the nuts by hand

Temperature unit conversion



$$^{\circ}\text{F} \rightleftharpoons ^{\circ}\text{C}$$

1. In shutdown state.
2. Press and hold the start button for 6s.
3. Turn the switch to select the required temperature unit.
4. Short press the start button to start the machine.

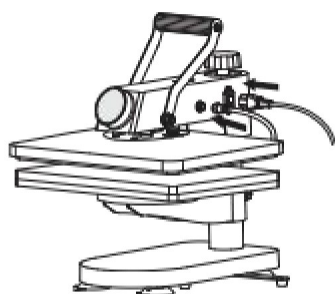
Temperature setting

1. Turn the display half a turn to the right.
2. Enter the temperature setting mode after a beep sound
3. Turn the switch to the right to increase the temperature (+)
4. Turn the switch to the left to reduce the temperature (-)



Time setting

1. Turn the display half a turn to the left
2. Enter the countdown setting mode after a beep sound
3. Turn the switch to the right to increase the time (+)
4. Turn the switch to the left to reduce the time (-)



Getting Started

1. Connect the power cord
Connect the aviation connector of the heating plate, then connect the power cord to the power port on the side of the machine and insert the other end into the AC socket.

2.Startup

After power on, short press the power button to start the machine.
After startup, the machine will automatically heat up.

3.Shutdown

Press and hold the power button for 3s to shut down.

4.Auto shutdown

The machine will automatically shut down if there is no operation within 30min.



Clothes printing process



- Placing sequence of lower plate pad
1. Top: White high temperature blanket
 2. Middle: Blue sponge
 3. Bottom: Wooden lower plate



200 °C S
60

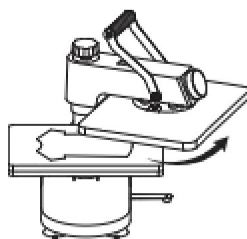
Transfer material: Heat transfer paper
Turn the switch to the right to set the temperature to 200°C.
Turn the switch to the left to set the time to 60s.

185 °C S
25

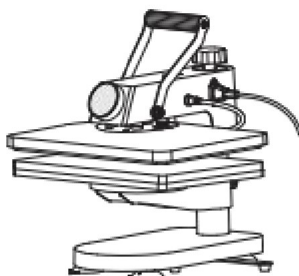
Transfer material: PET film
Turn the switch to the right to set the temperature to 185°C.
Turn the switch to the left to set the time to 25s.



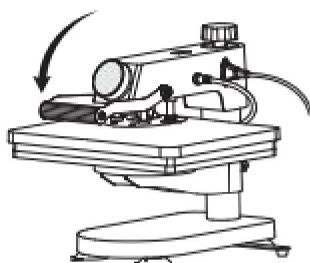
1. T-shirt to be printed.



2. Turn to the right to place the T-shirt.



3. Adjust the press pressure.



4. Press down the handle with force to start the countdown automatically.

11oz Heat Transfer Process

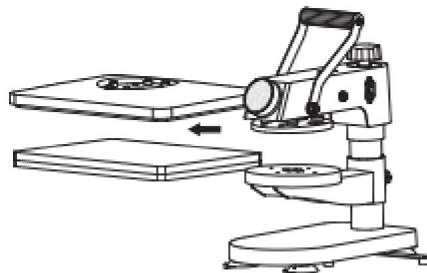


Transfer material: 11oz mug
Turn the switch to the right to change the temperature to 185°C
Turn the switch to the left to change the time to 210s.

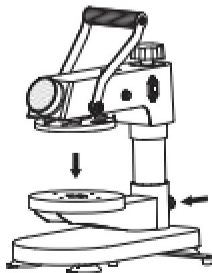
YYY
M5*16
Thumb Screw



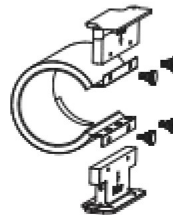
1. Loosen the upper and lower screws.



2. Take out the upper and lower heating plates.



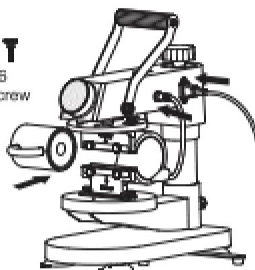
3. Loosen the nut and lower the support.



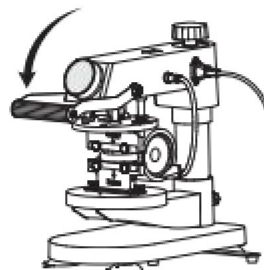
TTTT
M5*8
Thumb Screw

4. Install the mug holder.

TTTT
M5*16
Thumb Screw



5. Connect the aviation connector and put in the mug.



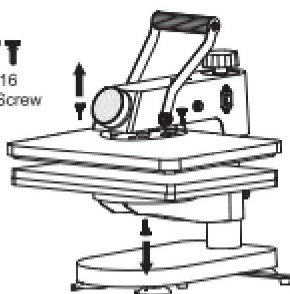
6. Press down the handle with force.

Cap Heat Transfer Process

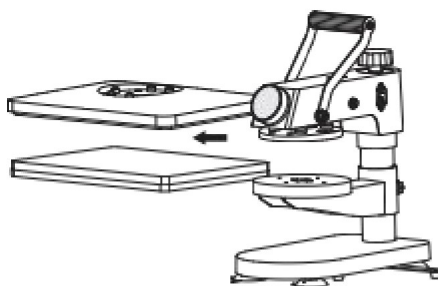


Transfer material: Cap
Transfer paper: PET film
Turn the switch to the right to change the temperature to 200°C
Turn the switch to the left to change the time to 40s.

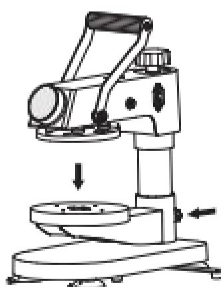
TTT
M5*16
Thumb Screw



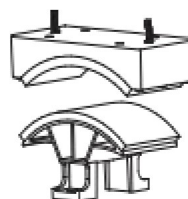
1. Loosen the upper and lower screws.



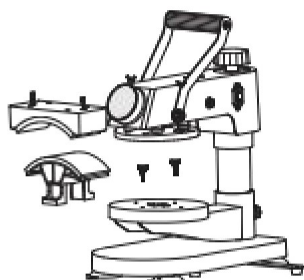
2. Take out the upper and lower heating plates.



3. Loosen the nut and lower the support.



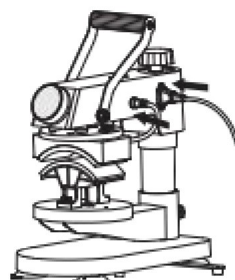
4. Take out the cap heat press component.



W
M5
Wing Nut

TTT
M5*16
Thumb Screw

5. Fix the cap heat press component.



6. Connect aviation connector.

Dish Heat Transfer Process



Transfer material: 8inch plate
Transfer paper: Heat transfer ink
Turn the switch to the right to change the temperature to 200°C
Turn the switch to the left to change the time to 900s.



1. 8 and 10-inch plates.



2. Take out the dish pad.

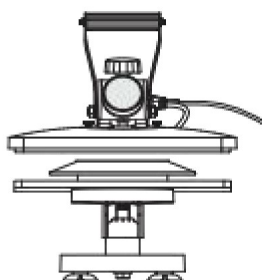


1) Dish facing down.

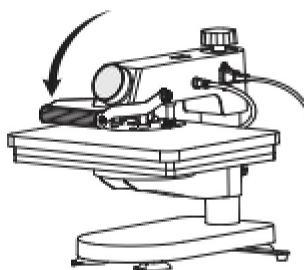
2) Put the pattern in the middle.

3) Put the sponge at the bottom.

3. Place the pattern as shown in the above figure.

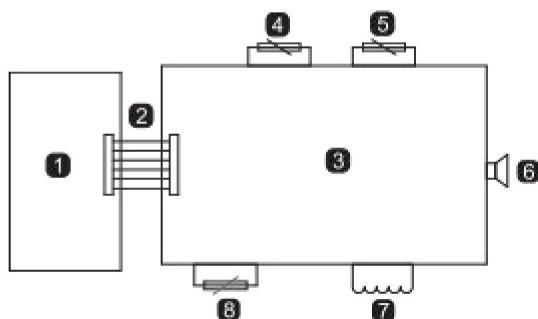


4) Put the dish into the machine.



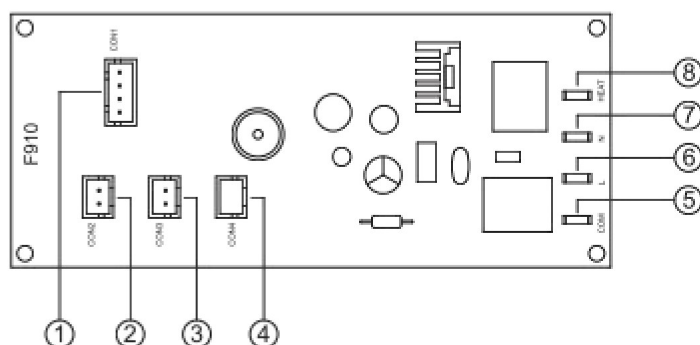
5) Adjust the pressure and press down the handle with force.

Electrical diagram



- 1** Main control circuit board **2** Connecting the flat cable **3** Power board **4** NTC temperature sensor
5 Magnetic switch **6** Buzzer **7** Heating coil **8** Thermal Fuse

Wiring diagram of circuit board



1. Display panel 5. Output COM
 2. Magnetic switch 6. Input L
 3. NTC temperature sensor 7. Input N
 4. Spare plug 8. Output HEAT

Overdrachtsparameter (ter referentie)

					
T-shirt (sublimatie)	T-shirt (PU flexfolie)	kussen	pet	Rotsfoto	huil sta
200°C (390°F) 60s	185°C (365°F) 25s	200°C (390°F) 60s	200°C (390°F) 40s	190°C (380°F) 400s	190°C (380°F) 720s
					
Mok	Magische mok	bord	sportfles	Aluminium plaat	Glazen frame
185°C (365°F) 210s	185y(365F)210S 200y(390°F)900S 185y(365F)90S 170y(338F) 100s	185y(365F)90S 170y(338F) 100s	180y(360°F)300s		

PRODUCTPARAMETERS

Naam: Multifunctionele warmteoverdrachtsmachine

Verwarmingsmethode: Verwarmingsspiraal

Nominale spanning/frequentie: 220 - 240 V~50 Hz 850 W Voor Europese gebruikers

Nominale spanning/frequentie: 120v~ 60Hz 800w Voor ons gebruikers

Temperatuurbereik: 40c- 205 o C (104 o F- 401F) Tijdsbereik: 1-999s

Model: F91 0

Afmetingen verwarmingsplaat: 290 mm x 380 mm GARANTIE

Type

	Artikelen	periode
hele machine onderdelen van de machine (excl. accessoires)		1 jaar

GEMEENSCHAPPELIJKE FOUTANALYSE

Foutverschijnsel	Fouten oorzaken en oplossingen
Machinetemperatuur stijgt niet	Reden 1: De luchtvaart aansluitdraad is niet goed aangesloten. Reden 2: De elektrische voeding van het warmtekussen is kapot. Het warmtekussen vervangen. Reden 3: Het moederbord heeft geen stroomuitgang (het moederbord levert geen stroom) voeding naar de toasterzetter) . Vervang het moederbord.
Weergavefout	Reden 1: De luchtvaartconnector is niet goed aangesloten. Reden 2: De draad van de temperatuursonde van de luchtvaartverbinding is gebroken.

Adres: shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai
200000 CN.

Geïmporteerd naar AUS: SIHAO PTY LTD, 1 ROKEVA sTREETEAsTWOOD
NsW 2122 Australië

Geïmporteerd naar de VS: sanven Technology Ltd., suite 250, 9166 Anaheim
Place, Rancho Cucamonga, CA 91730



E-Crossstu GmbH

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YH CONSULTING LIMITED.

C/O YH Consulting Limited Kantoor 147, Centurion House,
London Road, Staines-upon-Thames, Surrey, TW18 4AX

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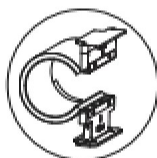
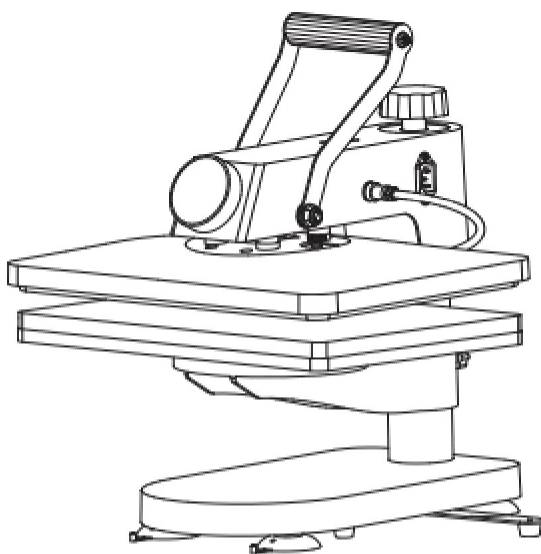
PRESSE A CHAUD F910

MANUEL D'UTILISATION

Nous nous engageons à vous fournir des outils à des prix compétitifs. « Économisez la moitié », « Moitié prix » ou toute autre expression similaire utilisée par nous ne représente qu'une estimation des économies que vous pourriez réaliser en achetant certains outils chez nous par rapport aux grandes marques et ne couvre pas nécessairement toutes les catégories d'outils que nous proposons. Nous vous rappelons de bien vouloir vérifier soigneusement lorsque vous passez une commande chez nous si vous économisez réellement la moitié par rapport aux grandes marques.

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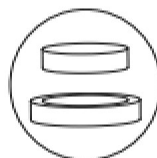
HEAT PRESS MACHINE USER MANUAL F910



MUG



GAP



MISH

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there is any technology or software updates on our product.

CONSIGNES DE SÉCURITÉ

Lors de l'utilisation d'appareils électriques, des précautions de sécurité de base doivent toujours être respectées, notamment les suivantes :



avertissement

Pour réduire le risque de blessure, l'utilisateur doit lire attentivement le manuel d'instructions et conserver ces instructions.

Description des symboles

	Ce symbole, placé avant un avertissement de sécurité, peut , indique une sorte de précaution, d'avertissement ou de danger. Ignorer entraîner un accident. Pour réduire le risque de blessure, suivez la recommandation ci-dessous. , ou l'électrocution, veuillez toujours suivre
	Ce produit est soumis aux dispositions de la directive européenne 2012/19/CE. Le symbole représentant une roue, c'est-à-dire la poubelle barrée indique que le produit nécessite une collecte séparée des déchets dans l'Union européenne. Ceci s'applique au produit et à tous les accessoires marqués de ce symbole. Les produits marqués comme tels ne peuvent pas être jetés avec les déchets ménagers normaux , mais doit être apporté à un point de collecte pour le recyclage des appareils électriques et les appareils électroniques.
	Cet appareil est conforme à la partie 15 des règles de la FCC. Son fonctionnement est soumis aux deux conditions suivantes : (1) Cet appareil ne doit pas provoquer d'interférences nuisibles, y compris , et (2) cet appareil doit accepter toute interférence reçue des interférences pouvant entraîner un fonctionnement indésirable.

AVERTISSEMENT

1. Les avertissements doivent être suivis attentivement pour éviter les blessures corporelles, une mauvaise utilisation peut entraîner choc électrique, incendie, blessures corporelles et autres dommages : 1)

Gardez la machine débranchée lorsque vous déplacez la

machine. 2) Gardez la machine débranchée lorsque vous

installez des accessoires. 3) Placez-la sur une plate-forme plane et stable et utilisez-la dans des conditions

ventilées. 4) Portez un équipement de protection spécial lorsque vous utilisez la machine

5) N'utilisez pas cette machine dans un endroit dangereux.

6) Ne pas utiliser lorsque la machine ne fonctionne pas correctement.

7) Ne démontez pas et ne réparez pas cette machine.

8) N'utilisez pas de prise secteur inadaptée.

9) Ne touchez pas la plaque chauffante lorsque la machine chauffe.

10) Ne pas utiliser dans un environnement humide ou en contact avec de l'eau. Ne pas infiltrer de liquide dans le machine pour éviter tout incendie ou choc électrique causé par un court-circuit.

11) N'utilisez pas d'alimentation électrique qui ne correspond pas à la tension nominale. L'alimentation qui ne correspond pas à la tension spécifiée peut provoquer un incendie ou un choc électrique.

12) Assurez-vous que la machine est mise à la terre afin de ne pas causer de dommages corporels.

13) Ne touchez pas la tige rotative ou la partie portante avec vos doigts pendant l'utilisation en cas de blessures.

14) Si la machine n'est pas utilisée pendant une longue période, veuillez débrancher le cordon d'alimentation de l'appareil. douille.

15) N'utilisez pas la machine pendant les orages ou les éclairs pour éviter d'endommager l'appareil. machine.

16) Placez la machine en douceur sur la table ignifuge et éloignez-la des objets inflammables et explosifs. 17) Veuillez cesser de l'utiliser si la machine fume,

émet une odeur particulière ou devient bruyante et dans d'autres conditions anormales.

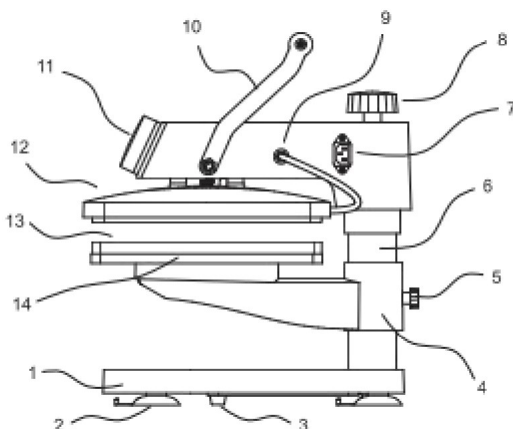
18) Cet appareil peut être utilisé par des enfants âgés de 8 ans et plus et par des personnes ayant des capacités physiques, sensorielles ou mentales réduites ou manquant d'expérience et de connaissances.

if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision

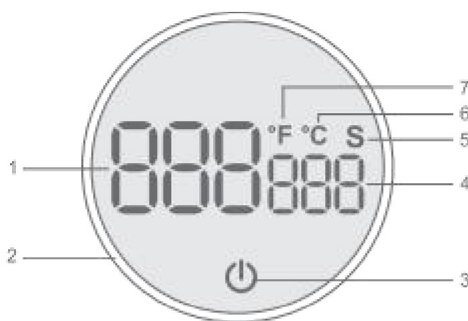
19) Type X attachment: If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.

20) In order to avoid a hazard due to inadvertent resetting of the thermal cutout, this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility.

INTRODUCTION

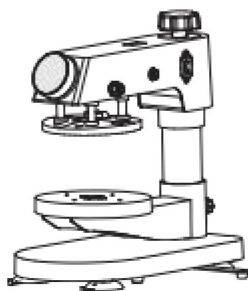


- 1.Seat 2.Sucker feet 3.Auxiliary feet 4.Lower plate support
5.Lock nut 6.Aluminum alloy frame 7.Power socket
8.Pressure adjusting nut 9.Aviation connector
10.Pressure handle 11.Display 12.Upper heating plate
13.Lower plate pad 14.Lower plate

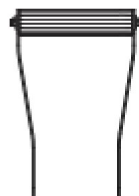


1. Temperature display 2. Knob switch 3. Start button
4. Time display 5. Time unit 6. Centigrade 7. Fahrenheit

5 in 1 Accessories list



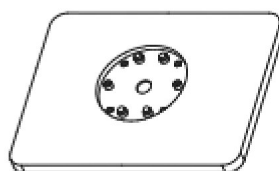
1.Main machine



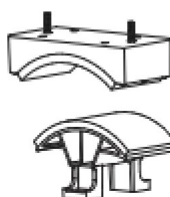
2.Pressure handle



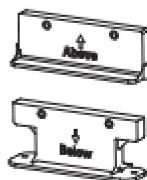
3.Lower plate component



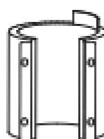
4.Heating plate



5.Cap heat press component



6.Plastic holder for mug pad installation (Upper/lower)



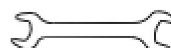
7.11oz mug pad



8.Dish pad component
(8inch/10inch)

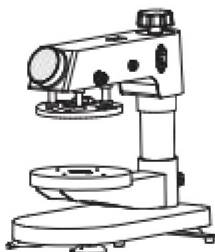


9.Screw (12PCS)



10.Open end wrench

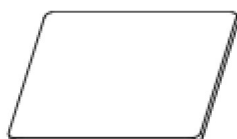
6 in 1 Accessories list



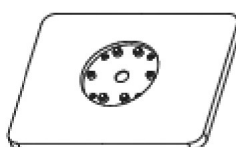
1.Main machine



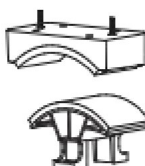
2.Pressure handle



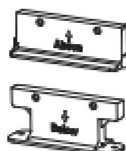
3.Lower plate component



4.Heating plate



5.Cap heat press component



6.Plastic holder for mug pad installation (Upper/lower)



7.11oz mug pad



8.9oz mug pad



9.Dish pad component
(8inch/10inch)

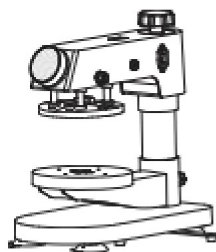


10.Screw (12PCS)



11.Open end wrench

8 in 1 Accessories list



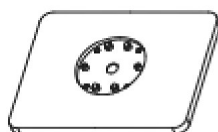
1.Main machine



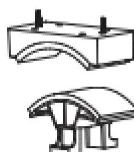
2.Pressure handle



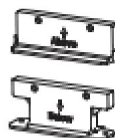
3.Lower plate component



4.Heating plate



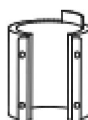
5.Cap heat press component



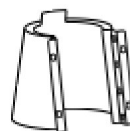
6.Plastic holder for mug pad installation (Upper/lower)



7.11oz mug pad



8.9oz mug pad



9.12oz mug pad



10.Aluminum Bottle Heating Pad



11.Dish pad component
(8inch/10inch)

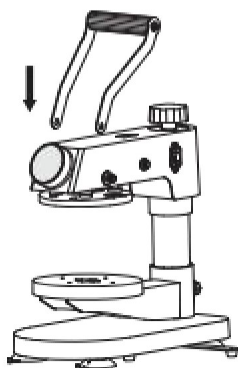


12.Screw (12PCS)

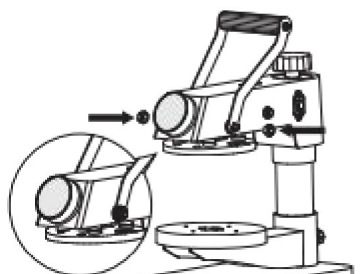


13.Open end wrench

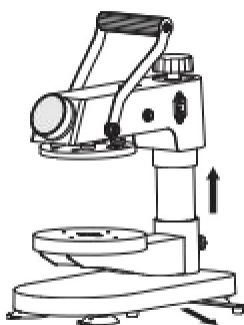
Assembly process



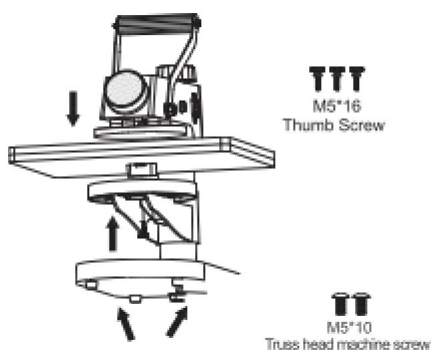
1. Install the handle



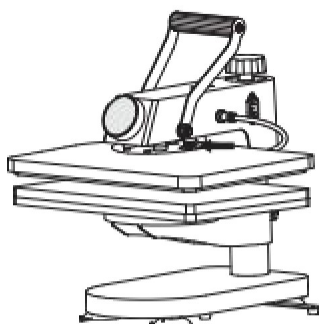
2. Tighten the nuts



3. Open the auxiliary feet
and lift the support up



4. Install the lower plate and
tighten the nuts by hand



5. Install the upper plate and
tighten the nuts by hand

Temperature unit conversion



$$^{\circ}\text{F} \rightleftharpoons ^{\circ}\text{C}$$

1. In shutdown state.
2. Press and hold the start button for 6s.
3. Turn the switch to select the required temperature unit.
4. Short press the start button to start the machine.

Temperature setting

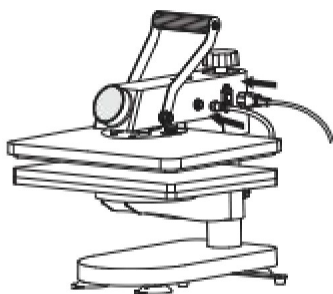


1. Turn the display half a turn to the right.
2. Enter the temperature setting mode after a beep sound
3. Turn the switch to the right to increase the temperature (+)
4. Turn the switch to the left to reduce the temperature (-)



Time setting

1. Turn the display half a turn to the left
2. Enter the countdown setting mode after a beep sound
3. Turn the switch to the right to increase the time (+)
4. Turn the switch to the left to reduce the time (-)



Getting Started

1. Connect the power cord
Connect the aviation connector of the heating plate, then connect the power cord to the power port on the side of the machine and insert the other end into the AC socket.

2.Startup

After power on, short press the power button to start the machine.
After startup, the machine will automatically heat up.

3.Shutdown

Press and hold the power button for 3s to shut down.

4.Auto shutdown

The machine will automatically shut down if there is no operation within 30min.



Clothes printing process



- Placing sequence of lower plate pad
1. Top: White high temperature blanket
 2. Middle: Blue sponge
 3. Bottom: Wooden lower plate



200 °C S
60

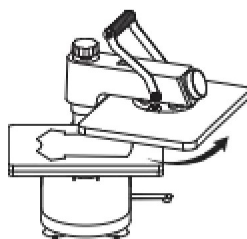
Transfer material: Heat transfer paper
Turn the switch to the right to set the temperature to 200°C.
Turn the switch to the left to set the time to 60s.

185 °C S
25

Transfer material: PET film
Turn the switch to the right to set the temperature to 185°C.
Turn the switch to the left to set the time to 25s.



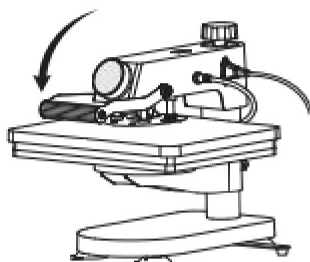
1. T-shirt to be printed.



2. Turn to the right to place the T-shirt.



3. Adjust the press pressure.



4. Press down the handle with force to start the countdown automatically.

11oz Heat Transfer Process

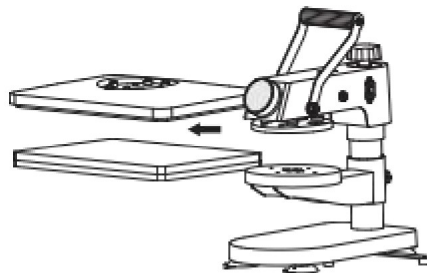


Transfer material: 11oz mug
Turn the switch to the right to change the temperature to 185°C
Turn the switch to the left to change the time to 210s.

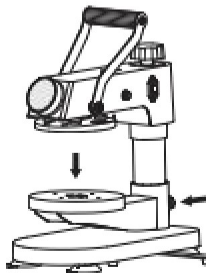
YYY
M5*16
Thumb Screw



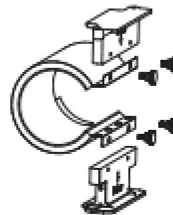
1. Loosen the upper and lower screws.



2. Take out the upper and lower heating plates.



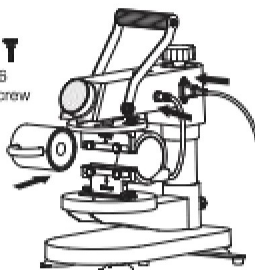
3. Loosen the nut and lower the support.



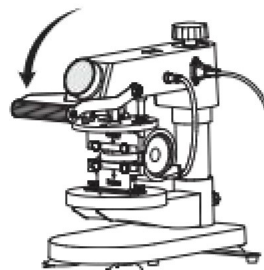
TTTT
M5*8
Thumb Screw

4. Install the mug holder.

TTTT
M5*16
Thumb Screw



5. Connect the aviation connector and put in the mug.



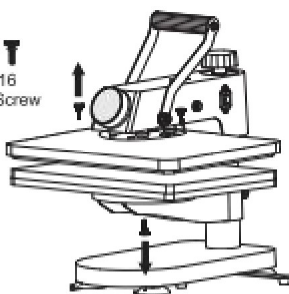
6. Press down the handle with force.

Cap Heat Transfer Process

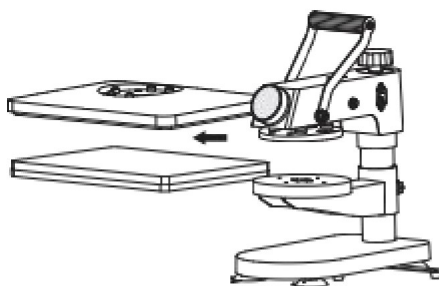


Transfer material: Cap
Transfer paper: PET film
Turn the switch to the right to change the temperature to 200°C
Turn the switch to the left to change the time to 40s.

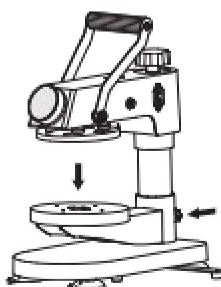
TTT
M5*16
Thumb Screw



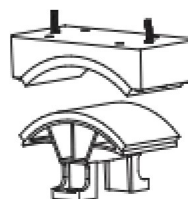
1. Loosen the upper and lower screws.



2. Take out the upper and lower heating plates.



3. Loosen the nut and lower the support.



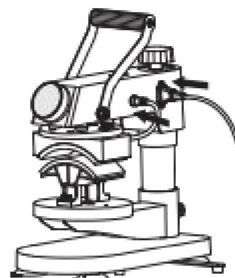
4. Take out the cap heat press component.



W
M5
Wing Nut

TTT
M5*16
Thumb Screw

5. Fix the cap heat press component.



6. Connect aviation connector.

Dish Heat Transfer Process



Transfer material: 8inch plate
Transfer paper: Heat transfer ink
Turn the switch to the right to change the temperature to 200°C
Turn the switch to the left to change the time to 900s.



1. 8 and 10-inch plates.



2. Take out the dish pad.

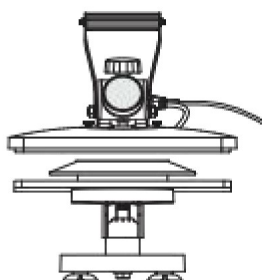


1) Dish facing down.

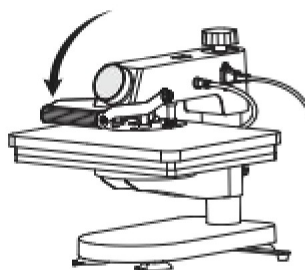
2) Put the pattern in the middle.

3) Put the sponge at the bottom.

3. Place the pattern as shown in the above figure.

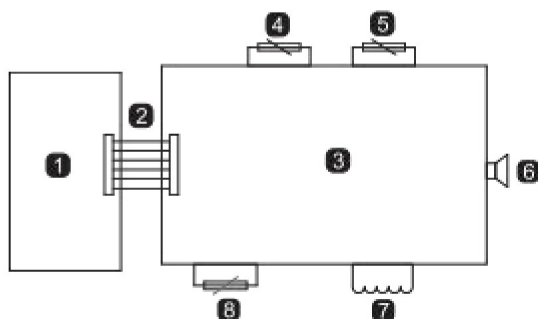


4) Put the dish into the machine.



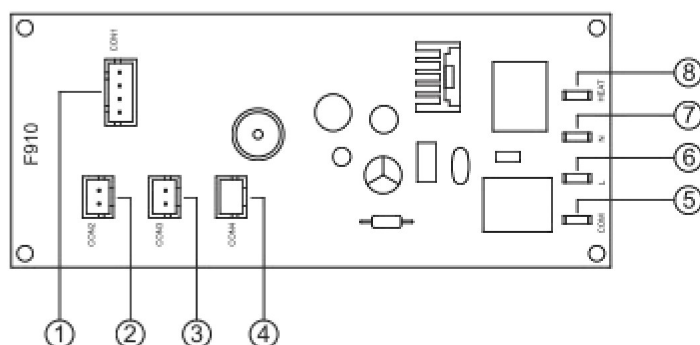
5) Adjust the pressure and press down the handle with force.

Electrical diagram



- 1** Main control circuit board **2** Connecting the flat cable **3** Power board **4** NTC temperature sensor
5 Magnetic switch **6** Buzzer **7** Heating coil **8** Thermal Fuse

Wiring diagram of circuit board



1. Display panel 5. Output COM
 2. Magnetic switch 6. Input L
 3. NTC temperature sensor 7. Input N
 4. Spare plug 8. Output HEAT

Paramètre de transfert (pour référence)

					
T-shirt (sublimation)	T-shirt (film flexible PU)	oreiller	capuchon	Photo de roche	pleure sta
200°C (390°F) 60S	185°C (365°F) 25S	200°C (390°F) 60S	200°C (390°F) 40S	190°C (380°F) 400S	190°C (380°F) 720S
					
Tasse	Tasse magique	plaque	Bouteille de	Feuille d'aluminium	Cadre en verre
185°C (365°F) 210S	sport 185 (365F)210S 200	(390°F)900S 185 (365F)90S 170	(338F) 100s 180 (360F)300s		

PARAMÈTRES DU PRODUIT

Nom : Machine de transfert de chaleur multifonctionnelle
Méthode de chauffage : serpentin de chauffage
Tension nominale : 220 - 240 V ~ 5 Hz 850 W Pour les utilisateurs européens
Tension/fréquence nominale : 120 V ~ 60 Hz 800 W Pour les utilisateurs américains
Plage de température : 40 °C à 205 °C (104 °F à 401 °F) Plage de temps : 1 à 999 s
Modèle: F91 0

Taille de la plaque chauffante : 290 mm x 380 mmGARANTIE

Taper

	Articles	période
pièces détachées de la machine (hors accessoires)	1 an	

ANALYSE DES DÉFAUTS COURANTS

Phénomène de panne	Causes et solutions des pannes
Température de la machine ne monte pas	Raison 1 : Le fil du connecteur aviation n'est pas correctement inséré. Raison 2 : L'alimentation électrique du coussin chauffant est interrompue. Remplacez le coussin chauffant. Raison 3 : La carte mère n'a pas de sortie de courant (la carte mère ne fournit pas alimentation du dessous de verre toast) . Remplacez la carte mère.
Erreur d'affichage	Raison 1 : Le connecteur aviation n'est pas inséré correctement. Raison 2 : Le fil de la sonde de température du joint aviation est cassé.

Adresse : shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai
200000 CN.

Importé en Australie : siHAO PTY LTD, 1 ROKEVA STREETEASTWOOD
NsW 2122 Australie

Importé aux États-Unis : Sanven Technology Ltd., suite 250, 9166 Anaheim
Place, Rancho Cucamonga, CA 91730

REPRÉSENTANT	DE LA CE
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E-Crossstu GmbH
Mainzer Landstr.69, 60329 Francfort-sur-le-Main.

REPRÉSENTANT	DU ROYAUME-UNI
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YH CONSULTING LIMITÉE.
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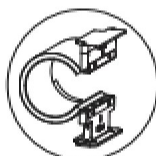
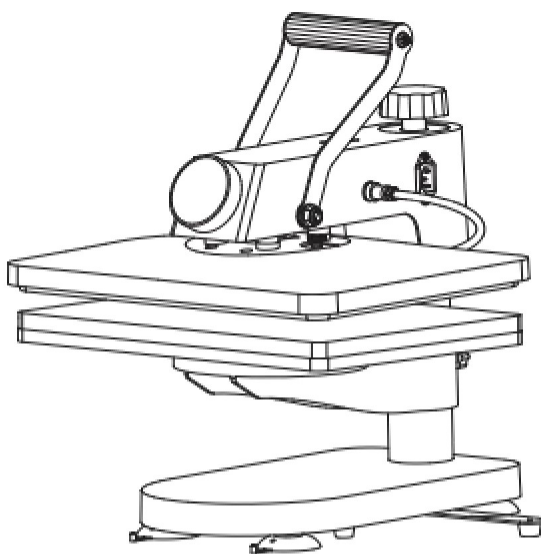
Transferpresse F910

BENUTZERHANDBUCH

Wir sind weiterhin bestrebt, Ihnen Werkzeuge zu wettbewerbsfähigen Preisen anzubieten. „Sparen Sie die Hälfte“, „Halber Preis“ oder andere ähnliche Ausdrücke, die wir verwenden, stellen nur eine Schätzung der Ersparnis dar, die Sie beim Kauf bestimmter Werkzeuge bei uns im Vergleich zu den großen Topmarken erzielen können, und bedeuten nicht notwendigerweise, dass sie alle von uns angebotenen Werkzeugkategorien abdecken. Wir möchten Sie freundlich daran erinnern, bei Ihrer Bestellung bei uns sorgfältig zu prüfen, ob Sie im Vergleich zu den großen Topmarken tatsächlich die Hälfte sparen.

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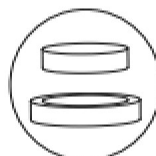
HEAT PRESS MACHINE USER MANUAL F910



MUG



GAP



MISH

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there is any technology or software updates on our product.

SICHERHEITSHINWEISE

Beim Gebrauch von Elektrogeräten sollten immer grundlegende Sicherheitsvorkehrungen getroffen werden, darunter die folgenden:



Warnung

Um das Verletzungsrisiko zu verringern, muss der Benutzer die Bedienungsanleitung sorgfältig lesen und aufbewahren.

Beschreibung der Symbole

	Dieses Symbol steht vor einem Sicherheitshinweis. Diese Warnung weist auf eine Art Vorsichtsmaßnahme, Warnung oder Gefahr hin. Das Ignorieren kann zu einem Unfall führen. Um das Verletzungsrisiko zu verringern, befolgen Sie die unten angezeigte , oder Stromschlag, folgen Sie bitte immer Empfehlung.
	Dieses Produkt unterliegt den Bestimmungen der europäischen Richtlinie 2012/19/EG. Das Symbol mit dem Rad, d. h. Die durchgestrichene Mülltonne weist darauf hin, dass das Produkt in der Europäischen Union einer getrennten Müllentsorgung unterliegt. Dies gilt für das Produkt und alle Zubehörteile, die mit diesem Symbol gekennzeichnet sind. Produkte, die so gekennzeichnet sind, dürfen nicht dürfen nicht mit dem normalen Hausmüll entsorgt werden. Sie dürfen aber nicht zu einer Sammelstelle für die Wiederverwertung von Elektrogeräten gebracht werden und elektronische Geräte.
	Dieses Gerät entspricht Teil 15 der FCC-Bestimmungen. Der Betrieb unterliegt den folgenden beiden Bedingungen:(1) Dieses Gerät darf keine schädlichen Störungen verursachen, auch keine , und (2)das Gerät muss alle empfangenen Störungen tolerieren Störungen, die einen unerwünschten Betrieb verursachen können.

WARNUNG

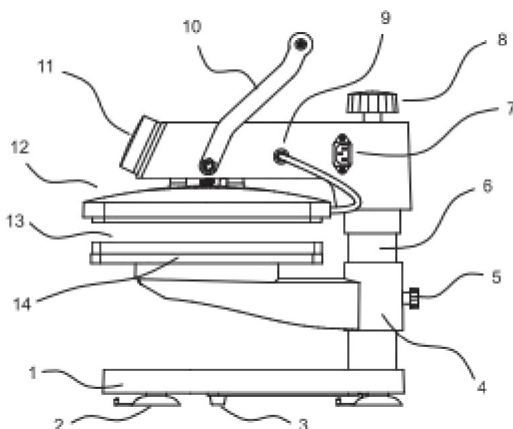
1. Warnungen müssen sorgfältig befolgt werden, um Körperverletzungen zu vermeiden, unsachgemäßer Gebrauch kann zu Stromschlag, Feuer, Verletzungen und andere Schäden: 1) Ziehen Sie den Stecker, wenn Sie die Maschine bewegen. 2) Ziehen Sie den Stecker, wenn Sie Zubehör installieren. 3) Stellen Sie die Maschine auf eine flache und stabile Plattform und betreiben Sie sie unter belüfteten Bedingungen. 4) Tragen Sie beim Betrieb der Maschine spezielle Schutzausrüstung.
- 5) Verwenden Sie diese Maschine nicht in Gefahrenbereichen.
- 6) Nicht verwenden, wenn die Maschine nicht ordnungsgemäß funktioniert.
- 7) Zerlegen und reparieren Sie die Maschine nicht.
- 8) Verwenden Sie keine ungeeignete Steckdose.
- 9) Berühren Sie die Heizplatte nicht, während die Maschine aufheizt.
- 10) Nicht in feuchter Umgebung oder in Kontakt mit Wasser verwenden. Keine Flüssigkeit in das Gerät eindringen lassen. Maschine, um Feuer oder Stromschläge durch Kurzschluss zu verhindern.
- 11) Verwenden Sie kein Netzteil, das die angegebene Spannung nicht erfüllt. Das Netzteil Das Gerät verfügt nicht über die angegebene Spannung, es kann zu Feuer oder Stromschlag kommen.
- 12) Stellen Sie sicher, dass die Maschine geerdet ist, um Verletzungen vorzubeugen.
- 13) Berühren Sie während des Gebrauchs nicht die rotierende Stange oder das Lagerteil mit den Fingern, falls Verletzungen.
- 14) Wenn Sie die Maschine längere Zeit nicht benutzen, ziehen Sie bitte den Netzstecker aus der Buchse.
- 15) Benutzen Sie die Maschine nicht bei Gewitter oder Blitz einschlägen, um Schäden am Maschine.
- 16) Stellen Sie die Maschine ruhig auf einen feuerfesten Tisch und halten Sie sie von brennbaren und explosiven Gegenständen fern. 17) Stellen Sie die Verwendung ein, wenn die Maschine raucht, einen eigenartigen Geruch abgibt oder laut wird und unter anderen anormalen Bedingungen.
- 18) Dieses Gerät kann von Kindern ab 8 Jahren und von Personen mit eingeschränkten physischen, sensorischen oder geistigen Fähigkeiten oder Mangel an Erfahrung und Wissen verwendet werden.

if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision

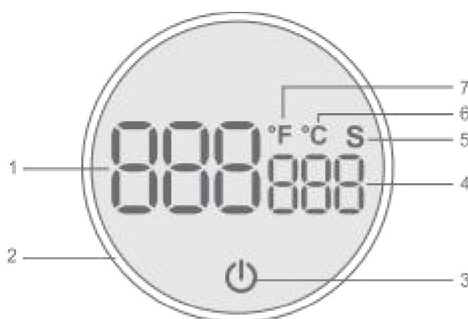
19) Type X attachment: If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.

20) In order to avoid a hazard due to inadvertent resetting of the thermal cutout, this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility.

INTRODUCTION

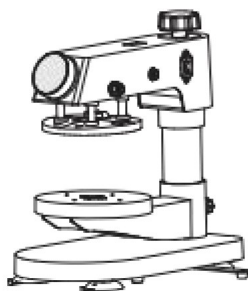


- 1.Seat 2.Sucker feet 3.Auxiliary feet 4.Lower plate support
5.Lock nut 6.Aluminum alloy frame 7.Power socket
8.Pressure adjusting nut 9.Aviation connector
10.Pressure handle 11.Display 12.Upper heating plate
13.Lower plate pad 14.Lower plate

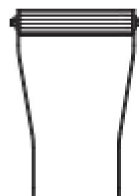


1. Temperature display 2. Knob switch 3. Start button
4. Time display 5. Time unit 6. Centigrade 7. Fahrenheit

5 in 1 Accessories list



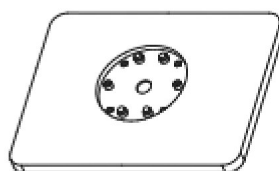
1.Main machine



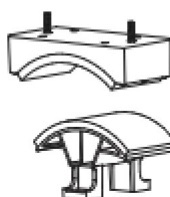
2.Pressure handle



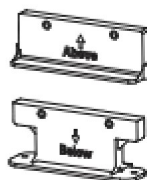
3.Lower plate component



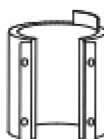
4.Heating plate



5.Cap heat press component



6.Plastic holder for mug pad installation (Upper/lower)



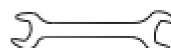
7.11oz mug pad



8.Dish pad component
(8inch/10inch)

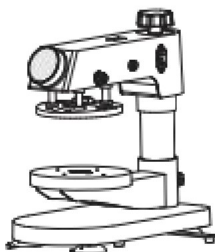


9.Screw (12PCS)



10.Open end wrench

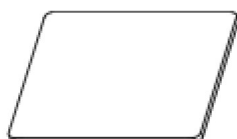
6 in 1 Accessories list



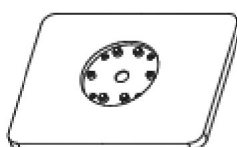
1.Main machine



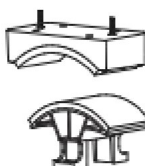
2.Pressure handle



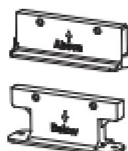
3.Lower plate component



4.Heating plate



5.Cap heat press component



6.Plastic holder for mug pad installation (Upper/lower)



7.11oz mug pad



8.9oz mug pad



9.Dish pad component
(8inch/10inch)

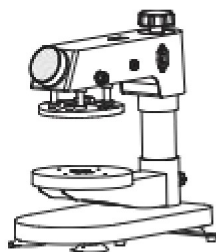


10.Screw (12PCS)



11.Open end wrench

8 in 1 Accessories list



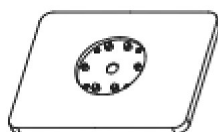
1.Main machine



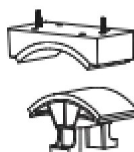
2.Pressure handle



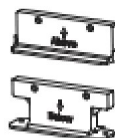
3.Lower plate component



4.Heating plate



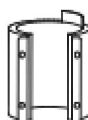
5.Cap heat press component



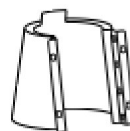
6.Plastic holder for mug pad installation (Upper/lower)



7.11oz mug pad



8.9oz mug pad



9.12oz mug pad



10.Aluminum Bottle Heating Pad



11.Dish pad component
(8inch/10inch)

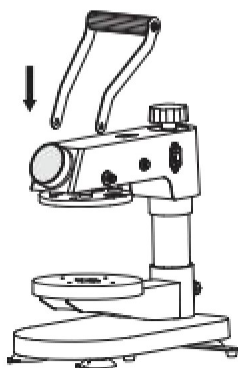


12.Screw (12PCS)

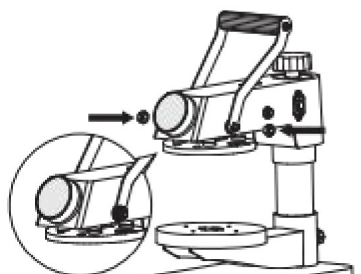


13.Open end wrench

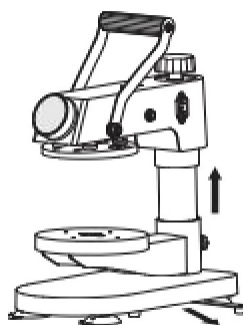
Assembly process



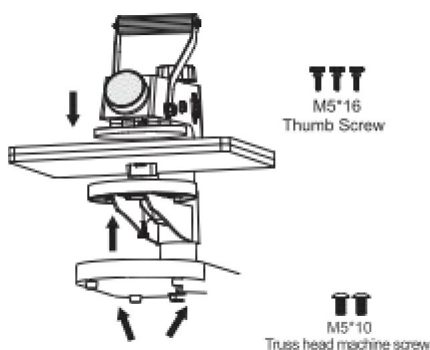
1. Install the handle



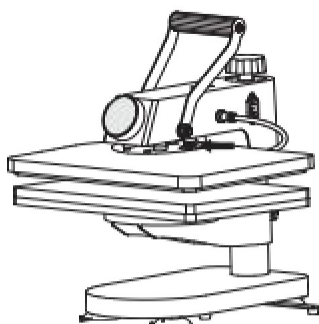
2. Tighten the nuts



3. Open the auxiliary feet
and lift the support up



4. Install the lower plate and
tighten the nuts by hand



5. Install the upper plate and
tighten the nuts by hand

Temperature unit conversion



$$^{\circ}\text{F} \rightleftharpoons ^{\circ}\text{C}$$

1. In shutdown state.
2. Press and hold the start button for 6s.
3. Turn the switch to select the required temperature unit.
4. Short press the start button to start the machine.

Temperature setting

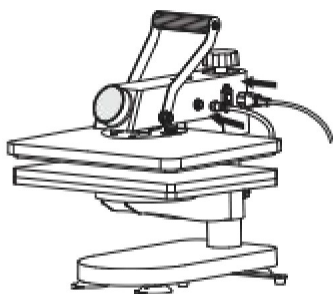


1. Turn the display half a turn to the right.
2. Enter the temperature setting mode after a beep sound
3. Turn the switch to the right to increase the temperature (+)
4. Turn the switch to the left to reduce the temperature (-)



Time setting

1. Turn the display half a turn to the left
2. Enter the countdown setting mode after a beep sound
3. Turn the switch to the right to increase the time (+)
4. Turn the switch to the left to reduce the time (-)



Getting Started

1. Connect the power cord
Connect the aviation connector of the heating plate, then connect the power cord to the power port on the side of the machine and insert the other end into the AC socket.

2.Startup

After power on, short press the power button to start the machine.
After startup, the machine will automatically heat up.

3.Shutdown

Press and hold the power button for 3s to shut down.

4.Auto shutdown

The machine will automatically shut down if there is no operation within 30min.



Clothes printing process



- Placing sequence of lower plate pad
1. Top: White high temperature blanket
 2. Middle: Blue sponge
 3. Bottom: Wooden lower plate



200 °C 60 S

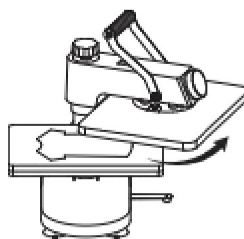
Transfer material: Heat transfer paper
Turn the switch to the right to set the temperature to 200°C.
Turn the switch to the left to set the time to 60s.

185 °C 25 S

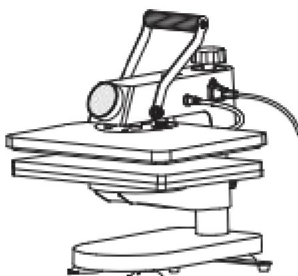
Transfer material: PET film
Turn the switch to the right to set the temperature to 185°C.
Turn the switch to the left to set the time to 25s.



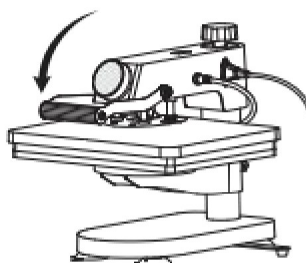
1. T-shirt to be printed.



2. Turn to the right to place the T-shirt.



3. Adjust the press pressure.



4. Press down the handle with force to start the countdown automatically.

11oz Heat Transfer Process

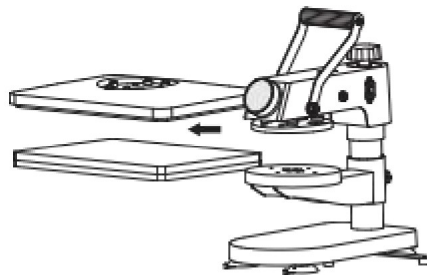


Transfer material: 11oz mug
Turn the switch to the right to change the temperature to 185°C
Turn the switch to the left to change the time to 210s.

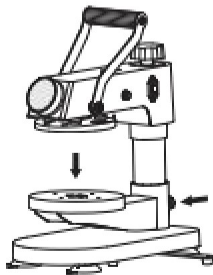
YYY
M5*16
Thumb Screw



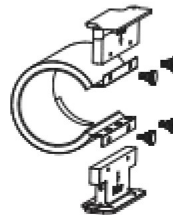
1. Loosen the upper and lower screws.



2. Take out the upper and lower heating plates.



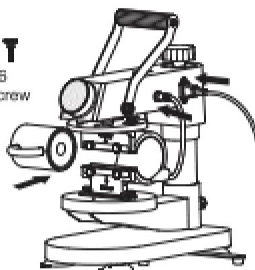
3. Loosen the nut and lower the support.



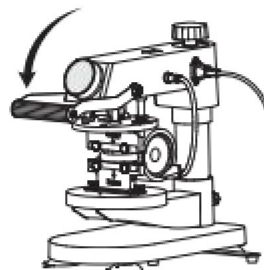
TTTT
M5*8
Thumb Screw

4. Install the mug holder.

TTTT
M5*16
Thumb Screw



5. Connect the aviation connector and put in the mug.



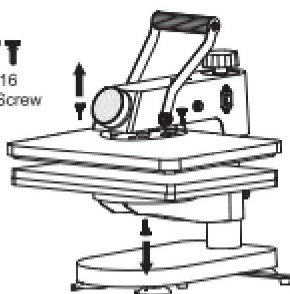
6. Press down the handle with force.

Cap Heat Transfer Process

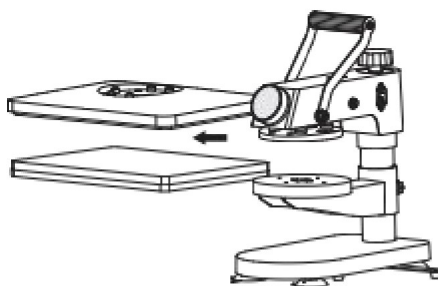


Transfer material: Cap
Transfer paper: PET film
Turn the switch to the right to change the temperature to 200°C
Turn the switch to the left to change the time to 40s.

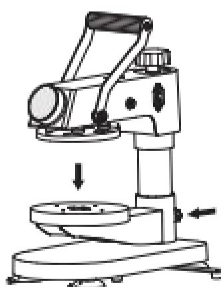
TTT
M5*16
Thumb Screw



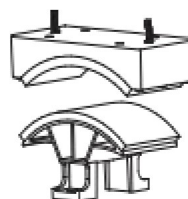
1. Loosen the upper and lower screws.



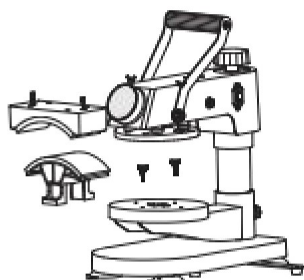
2. Take out the upper and lower heating plates.



3. Loosen the nut and lower the support.



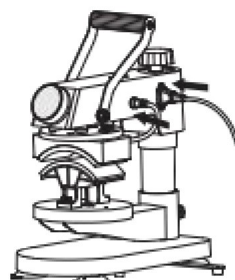
4. Take out the cap heat press component.



W
M5
Wing Nut

TTT
M5*16
Thumb Screw

5. Fix the cap heat press component.



6. Connect aviation connector.

Dish Heat Transfer Process



Transfer material: 8inch plate
Transfer paper: Heat transfer ink
Turn the switch to the right to change the temperature to 200°C
Turn the switch to the left to change the time to 900s.



1. 8 and 10-inch plates.



2. Take out the dish pad.

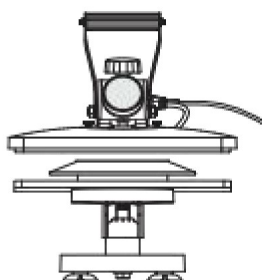


1) Dish facing down.

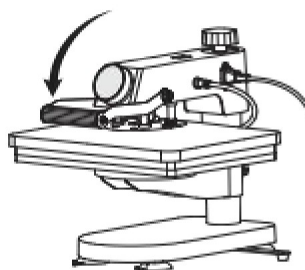
2) Put the pattern in the middle.

3) Put the sponge at the bottom.

3. Place the pattern as shown in the above figure.

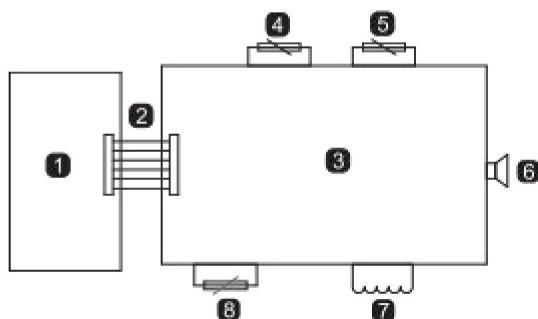


4) Put the dish into the machine.



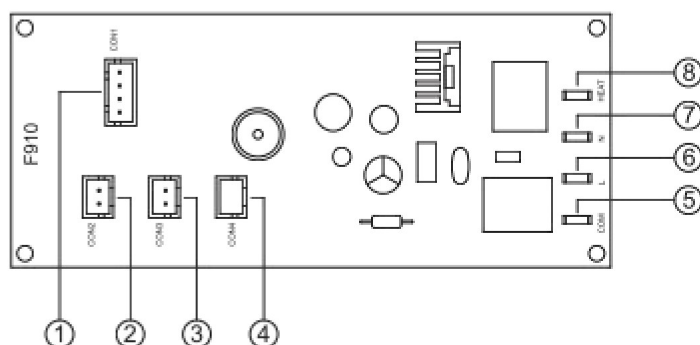
5) Adjust the pressure and press down the handle with force.

Electrical diagram



- 1** Main control circuit board **2** Connecting the flat cable **3** Power board **4** NTC temperature sensor
5 Magnetic switch **6** Buzzer **7** Heating coil **8** Thermal Fuse

Wiring diagram of circuit board



1. Display panel 5. Output COM
 2. Magnetic switch 6. Input L
 3. NTC temperature sensor 7. Input N
 4. Spare plug 8. Output HEAT

Übergabeparameter (als Referenz)

					
T-Shirt (Sublimation)	T-Shirt (PU-Flexfolie)	Kissen	Kappe	Rockfoto	weine
200°C (390°F) 60S	185°C (365°F) 25S	200°C (390°F) 60S	200°C (390°F) 40S	190°C (380°F) 400S	190°C (380°F) 720S
					
Becher	Zauberbecher	Platte	Sportflasche	Aluminiumblech	Glasrahmen
185°C (365°F) 210S	185y(365F)210S 200y(390°F)900S 185y(365F)90S 170y(338F)100\$			180y(360°F)300s	

PRODUKTPARAMETER

Name: Multifunktionale Wärmeübertragungsmaschine
Heizmethode: Heizspule
Nennspannung/Frequenz: 220 - 240 V ~ 5 Hz 850 W Für europäische Benutzer
Nennspannung/Frequenz: 120 V ~ 60 Hz, 800 W. Für US-Benutzer
Temperaturbereich: 40 °C – 205 °C (104 °F – 401 °F) Zeitbereich: 1 – 999 s
Modell: F91 0

Heizplattengröße: 290 mm x 380 mm GARANTIE

Typ

	Artikel	Zeitraum
Ganze Maschine, Teile	der Maschine (ohne Zubehör) 1 Jahr	

HÄUFIGE FEHLERANALYSE

Fehlerphänomen Fehlerursachen und -lösungen	
Maschinentemperatur steigt nicht	Grund 1: Das Luftfahrtanschlusskabel ist nicht richtig eingesteckt. Grund 2: Die Stromversorgung des Heizkissens ist unterbrochen. Ersetzen Sie das Heizkissen. Grund 3: Das Mainboard hat keinen Stromausgang (das Mainboard liefert nicht Stromversorgung des Toastuntersetzers). Ersetzen Sie das Motherboard.
Anzeigefehler	Grund 1: Der Luftfahrtstecker ist nicht richtig eingesteckt. Grund 2: Das Kabel des Temperaturfühlers der Luftfahrtverbindung ist gebrochen.

Adresse: shuangchenglu 803nong11hao1602A-1609shi, baoshanqu,
Shanghai 200000 CN.

Nach AUS importiert: SIHAO PTY LTD, 1 ROKEVA sTREETEAsTWOOD
NsW 2122 Australien

Importiert in die USA: sanven Technology Ltd., Suite 250, 9166 Anaheim
Place, Rancho Cucamonga, CA 91730



E-Crossstu GmbH
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