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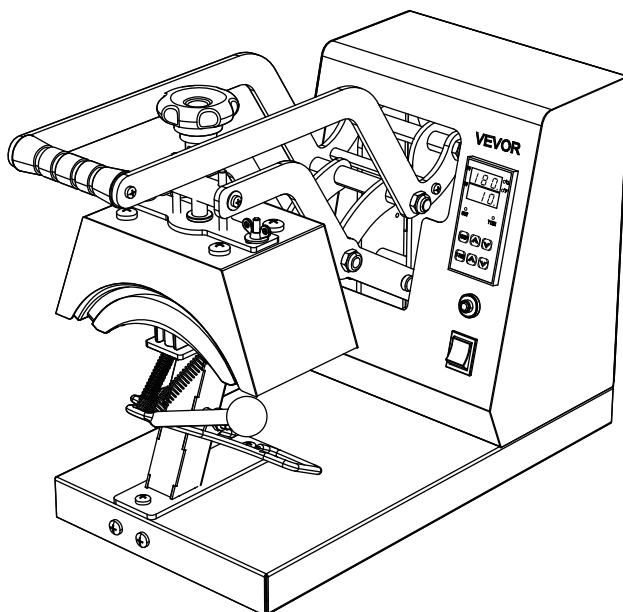
HEAT PRESS MACHINE USER MANUAL

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.

TLM2310-4S



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.

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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.

	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.



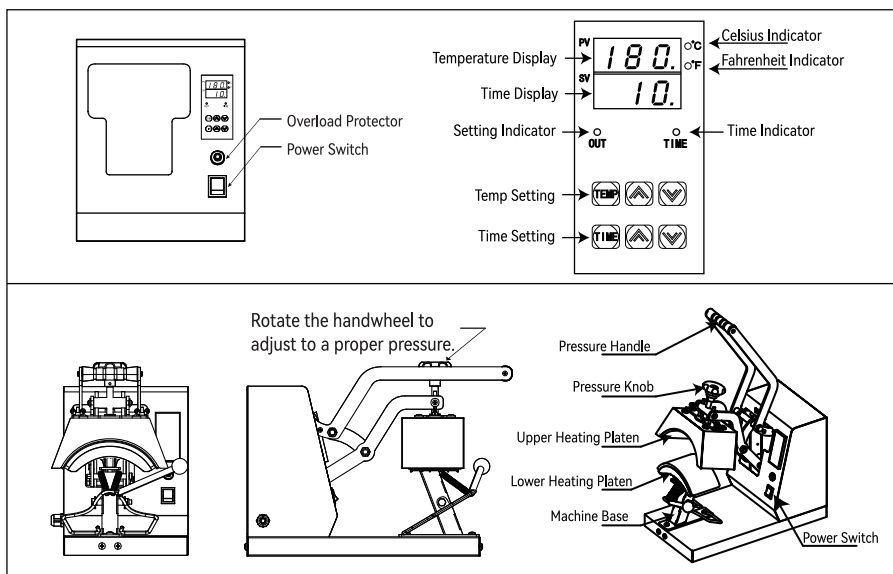
Warning:

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

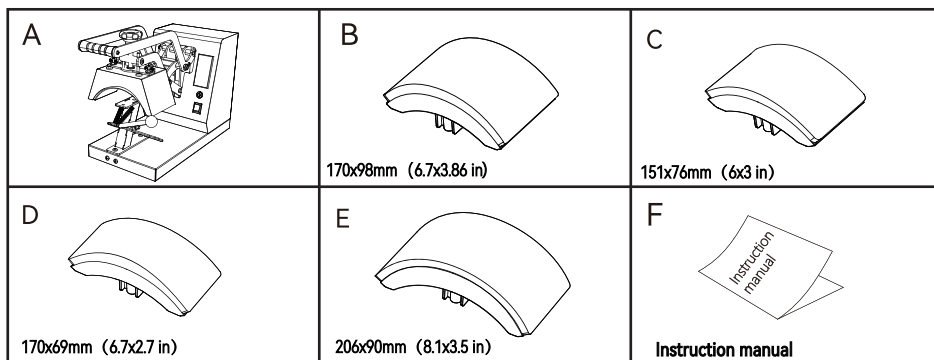
- 1) Keep unplug when moving the machine.
 - 2) keep unplug when installing accessories.
 - 3) Place on a flat and stable platform and operate under ventilated conditions.
 - 4) Wear special protective equipment when operating the machine
 - 5) Do not use this machine in a hazardous-location.
 - 6) Do not use when the machine is not working properly.
 - 7) Do not disassembly and repair this machine.
 - 8) Do not use an unsuitable AC outlet.
 - 9) Do not touch the heating plate when the machine 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 inflammable and explosive items.
 - 17) If the machine smokes, emits peculiar smell, becomes noisy and other abnormal conditions, please stop using.
 - 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
- 2, Type Y attachment: If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- 3, 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 OF HEAT PRESS MACHINE

Mode	TLM2310-4S
Temperature Range	0-570°F/0-299°C
Timer Range	0-999s
Rated voltage/frequency	120V~ 50/60Hz 580W For US users
	220-240V~ 50/60Hz 555W For European users
Package Size	22×12.2×16 in / 56×31×40.5 cm
Product Weight	GW 13.7kg 30.2lbs NW 12.3kg 27.1 lbs



INTERNAL PARTS



Note: The cap press base has been installed in Machine A before delivery.

ASSEMBLY AND DISASSEMBLY OF THE MACHINE

a.Connect the power supply

1. Connect the plug to the power supply according to the voltage marked on the equipment package. Turn on the main switch and the power indicator lights up.

Type Y Connection :

If the power cable is damaged, it must be replaced by the manufacturer, service agency or a similarly qualified organization to avoid danger.

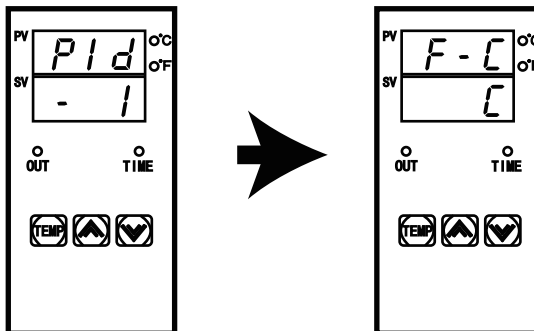
b.Parameter Setting

Temperature setting: On the initial state, click the “TEMP” key, and the temperature indicator starts to blink. Press the “▲” or “▼” key to set the required working temperature, and click the “TEMP” key to return to the initial screen.

TIME setting: Click the “TIME” key on the initial interface, and the indicator will blink. Press the “▲” or “▼” key to set the required working time, and click the “TIME” key to return to the initial interface.

SWITCHING BETWEEN CELSIUS AND FAHRENHEIT

Long press the “▲” and “▼” key for 4 seconds at the same time to appear the interface as shown in the left picture, then click the “TEMP” key to appear the interface as shown in the second picture, then click “▲” to switch to Fahrenheit, and click “▼” to switch to Celsius. Finally, double-click “TEMP” to exit the setting mode and return to the initial state.



ADJUSTMENT AND USE OF EQUIPMENT

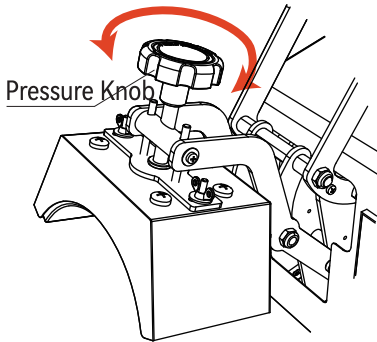


Fig 1

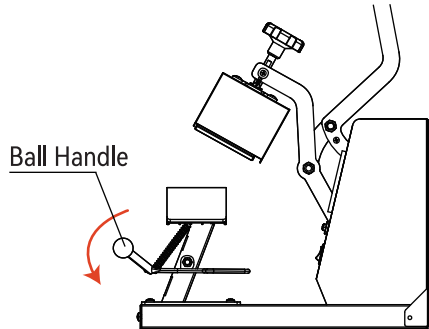


Fig 2

1.Adjust the knob to the appropriate pressure. Turning the knob clockwise can increase the pressure of the equipment; Turning the knob counterclockwise can reduce the pressure of the device to the appropriate pressure.

2.Press down the ball handle to open the cap press.

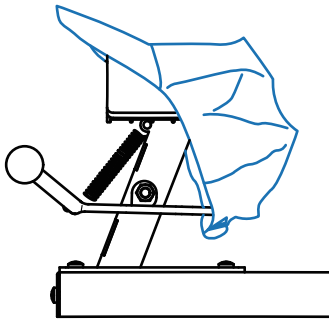


Fig 3

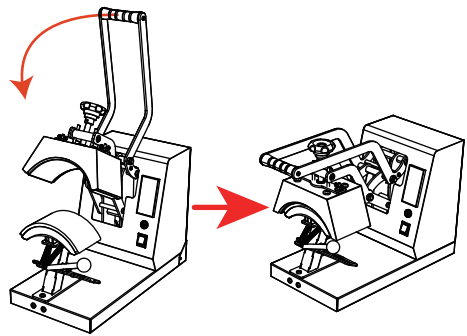


Fig 4

3.Place the hat flat on the cap press, press down on the handle, and use the cap holder to smooth and fix the hat.

4.When the machine reaches the set temperature, press the handle down to the bottom, and the timer will start counting. When the countdown is over, the machine will emit a beeping sound of "drip, drip, drip", at this time, lift the handle to complete the work.

ACCESSORY REPLACEMENT

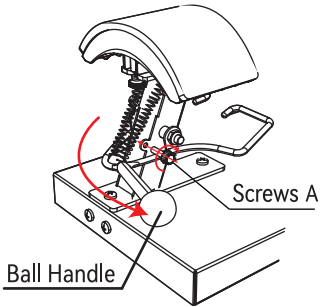


Fig 1

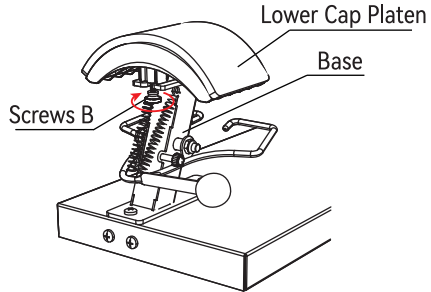


Fig 2

1. Press down the Ball Handle and lock Screws A clockwise into the limit hole.
2. Turn Screws B clockwise about 5-7 turns to loosen the Lower Cap Platen from the Base.

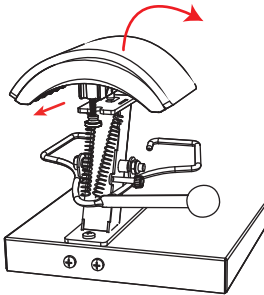


Fig 3

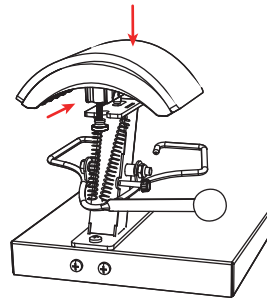


Fig 4

3. Disconnect the Lower Cap Platen forward, and then remove this accessory upward.
4. Install the Lower Cap Platen to be installed in Base from top to bottom and push back 1cm to snap into Mount .

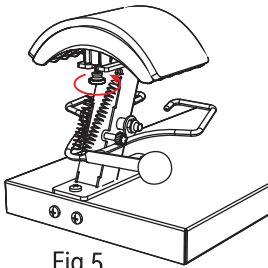


Fig 5

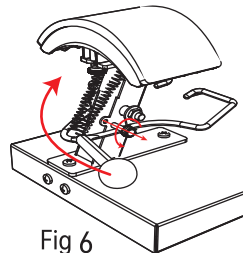


Fig 6

5. Turn counterclockwise to lock Screws B.
6. With Screws A out of the restriction hole counterclockwise, lift up the Ball Handle and the accessory replacement is completed.

APPLICATION RANGE

Example			
Consumables	Dye Sublimation Paper	HTV	Vinyl
Temp	180°C/356°F	180°C/356°F	170°C/338°F
Time	60s	7s	15s

ANALYSIS OF COMMON FAULTS

	Common Faults	Fault Causes	Solution
1	Unable to heat, but display works.	The heating platen or relay is damaged.	Contact the after-sales service to check whether the heating plate or relay is damaged.
2	Light color or faded image.	Insufficient heating time or temperature.	Adjust the temperature and/or increase the heating time.
3	Dark color or Fuzzy image.	Pressing time is too long or temperature is too high.	Adjust heating temperature and time.
4	Does not work after startup.	Whether the plug is in good contact.	Check that the plug is in good contact.
		Whether the fuse is fused.	Check whether the fuse is fused.
5	The actual temperature exceeds the setting temperature.	Relay is disconnected.	Contact the after-sales service to replace the relay.

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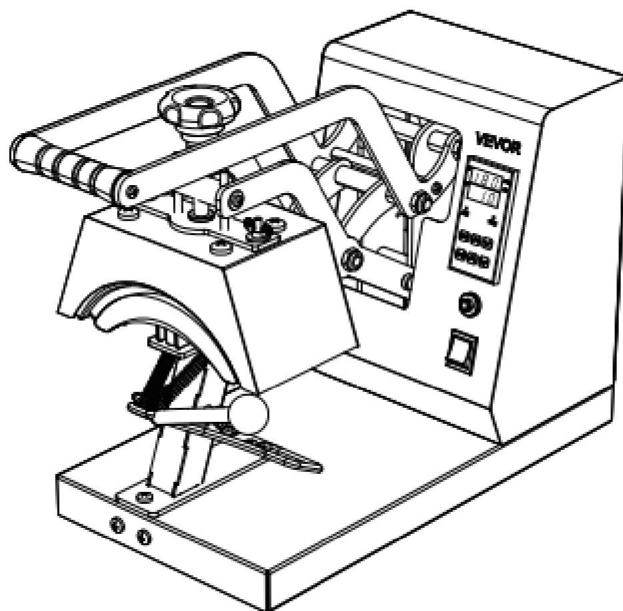
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HEAT PRESS MACHINE USER MANUAL

TLM2310-4S



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ISTRUZIONI DI SICUREZZA

quando si utilizzano apparecchi elettrici, è necessario adottare sempre le precauzioni di sicurezza di base
seguito incluso quanto segue:



Attenzione: per ridurre il rischio di lesioni, l'utente deve leggere il manuale di istruzioni
attentamente e conserva queste istruzioni.

	Questo simbolo, posto prima di un commento di sicurezza, indica un tipo di precauzione, avvertimento o pericolo. Ignorare questo avvertimento può portare a un incidente. Per ridurre il rischio di lesioni, incendi o folgorazione, si prega sempre seguire le raccomandazioni indicate di seguito.
	Questo prodotto è soggetto alle disposizioni della Direttiva Europea 2012/19/CE. Il simbolo raffigurante un bidone della spazzatura barrato indica che il prodotto richiede la raccolta differenziata dei rifiuti nell'Unione Europea. Ciò vale per prodotto e tutti gli accessori contrassegnati con questo simbolo. prodotti contrassegnati come tali rifiuti non possono essere smaltiti insieme ai normali rifiuti domestici, ma devono essere portati in un punto di raccolta per il riciclaggio di apparecchiature elettriche ed elettroniche
	Questo dispositivo è conforme alla parte 15 delle norme FCC. Il funzionamento è soggetto a seguenti due condizioni: (1) Questo dispositivo non può causare interferenze dannose e (2) questo dispositivo deve accettare qualsiasi interferenza ricevuta, comprese le interferenze che potrebbe causare un funzionamento indesiderato.



avvertimento:

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 4) W e r specifica un lp rote c t i v ehi q t w gallina ori pe un t g toriare io sono H non
 5) D o N tut set -S-m acne h b n ina haza r o -loc S d un N
 6) D o N tu t se w gallina toriare io sono H non iton è t w o io io N g p ro pe n y
 7) D o ot D Assemblare l e r epa irt H S-m Hi non
 8) D o il n lo vedere una U t d a i eAC o i e t t
 9) D o N lo t tou C H tahahahaha t g p la Che schio gallina toriare io sono H Nehea t non
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 C come e of i j è .

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15) D Fuori servizio se toriare ac n H nato uri g t ehi noner s torm s or l e h t N g to un voi oddio ge to
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16) P l e t lui è Hi non è niente oot ly o t Lui fl Sono e-ret r e t t da l e e tieni d'occhio si from
 l N fl Sono m da l e ed e x l q i v i S e t i o r o S ,

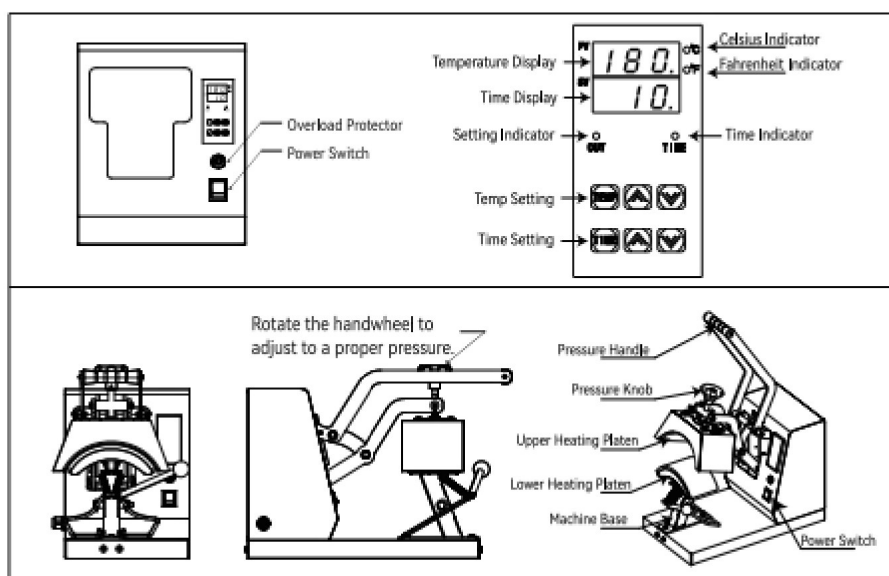
17) l f t toriare a c d i non è niente le gambe , t e a n a un ell, com ES n o i siepe ot Lui r con or-
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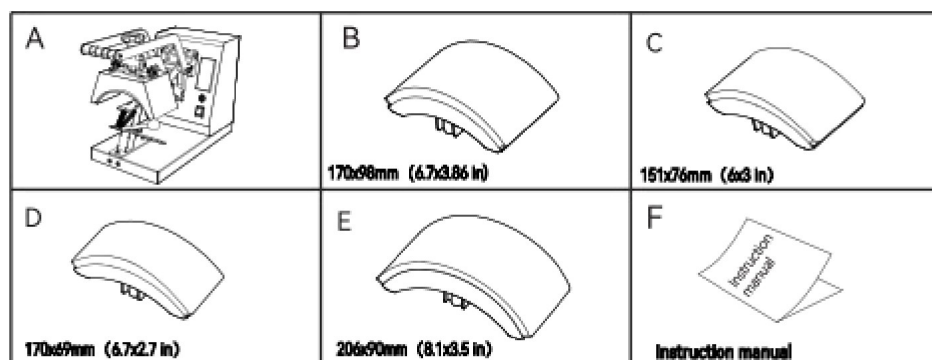
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INTRODUCTION OF HEAT PRESS MACHINE

Mode	TLM2310-4S
Temperature Range	0-570°F/0-299°C
Timer Range	0-999s
Rated voltage/frequency	120V~ 50/60Hz 580W For US users
	220-240V~ 50/60Hz 555W For European users
Package Size	22×12.2×16 in / 56×31×40.5 cm
Product Weight	GW 13.7kg 30.2lbs NW 12.3kg 27.1lbs



INTERNAL PARTS



Note: The cap press base has been installed in Machine A before delivery.

ASSEMBLY AND DISASSEMBLY OF THE MACHINE

a. Connect the power supply

1. Connect the plug to the power supply according to the voltage marked on the equipment package. Turn on the main switch and the power indicator lights up.

Type Y Connection :

If the power cable is damaged, it must be replaced by the manufacturer, service agency or a similarly qualified organization to avoid danger.

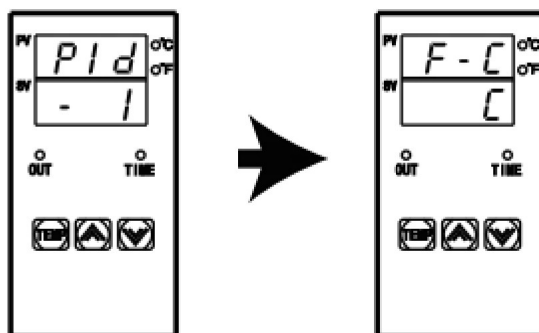
b. Parameter Setting

Temperature setting: On the initial state, click the "TEMP" key, and the temperature indicator starts to blink. Press the "▲" or "▼" key to set the required working temperature, and click the "TEMP" key to return to the initial screen.

TIME setting: Click the "TIME" key on the initial interface, and the indicator will blink. Press the "▲" or "▼" key to set the required working time, and click the "TIME" key to return to the initial interface.

SWITCHING BETWEEN CELSIUS AND FAHRENHEIT

Long press the "▲" and "▼" key for 4 seconds at the same time to appear the interface as shown in the left picture, then click the "TEMP" key to appear the interface as shown in the second picture, then click "▲" to switch to Fahrenheit, and click "▼" to switch to Celsius. Finally, double-click "TEMP" to exit the setting mode and return to the initial state.



ADJUSTMENT AND USE OF EQUIPMENT

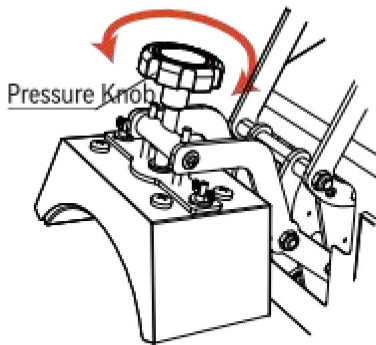


Fig 1

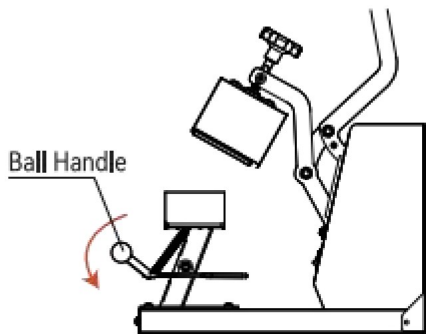


Fig 2

1. Adjust the knob to the appropriate pressure. Turning the knob clockwise can increase the pressure of the equipment; Turning the knob counterclockwise can reduce the pressure of the device to the appropriate pressure.

2. Press down the ball handle to open the cap press.

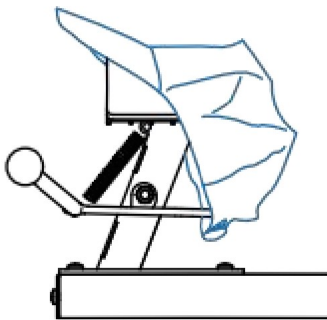


Fig 3

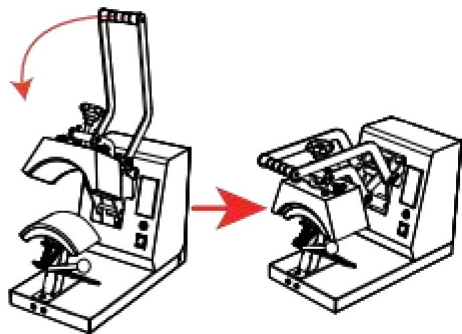
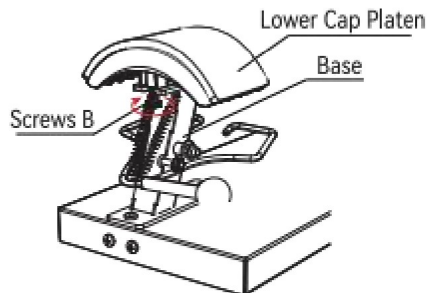
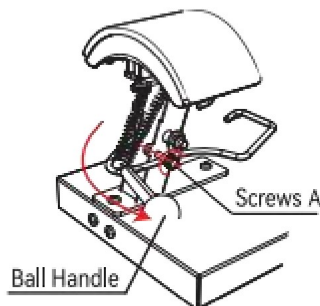


Fig 4

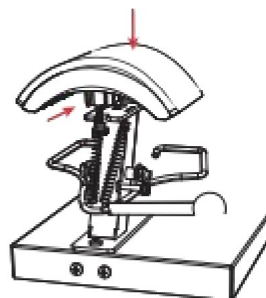
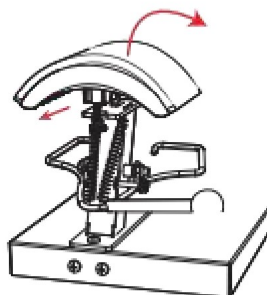
3. Place the hat flat on the cap press, press down on the handle, and use the cap holder to smooth and fix the hat.

4. When the machine reaches the set temperature, press the handle down to the bottom, and the timer will start counting. When the countdown is over, the machine will emit a beeping sound of "drip, drip, drip", at this time, lift the handle to complete the work.

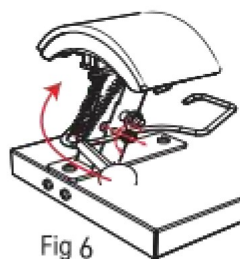
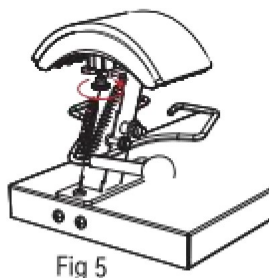
ACCESSORY REPLACEMENT



1. Press down the Ball Handle and lock Screws A clockwise into the limit hole.
2. Turn Screws B clockwise about 5-7 turns to loosen the Lower Cap Platen from the Base.



3. Disconnect the Lower Cap Platen forward, and then remove this accessory upward.
4. Install the Lower Cap Platen to be installed in Base from top to bottom and push back 1cm to snap into Mount .



5. Turn counterclockwise to lock Screws B.
6. With Screws A out of the restriction hole counterclockwise, lift up the Ball Handle and the accessory replacement is completed.

CAMPO DI APPLICAZIONE

Esempio			
materiali di consumo	Dye Sublimation Paper		vinile
Temporaneo	180y/356F	180y/356F	170y/338F
Tempo	Anni '60	7S	15S

ANALISI DEI DIFETTI COMUNI

	Difetti comuni	Cause di guasto	soluzione
1	non riesce a riscaldare, ma il display funziona.	La piastra riscaldante oppure il relè è danneggiato.	contattare il servizio post-vendita a controllare se il piastra riscaldante o il relè è danneggiato.
2	Colore chiaro o immagine sbiadita.	Riscaldamento insufficiente tempo o temperatura.	Regolare il temperatura e/o aumentare il riscaldamento tempo.
3	Colore scuro o Immagine sfocata.	il tempo di pressatura è troppo lungo o temperatura è troppo alto.	Regolare il riscaldamento temperatura e tempo.
4	Non funziona dopo l'avvio.	se la spina è in buon contatto.	controllare che la spina è in buon contatto.
		se il fusibile è fuso.	controllare se il il fusibile è fuso.
5	L'attuale temperatura supera il impostazione della temperatura.	Il relè è scollegato.	contattare il servizio post-vendita a sostituire il relè.



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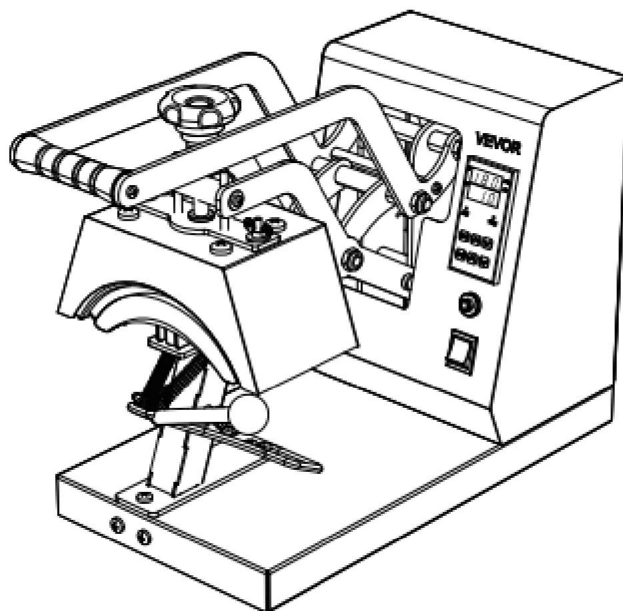
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us.

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VEVOR®

HEAT PRESS MACHINE USER MANUAL

TLM2310-4S



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Wsparcie techniczne i certyfikat gwarancji
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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.

ZAWARTOŚĆ

środki ostrożności	02
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INSTRUKCJA BEZPIECZEŃSTWA

podczas korzystania z urządzeń elektrycznych należy zawsze zachowywać podstawowe środki ostrożności
następujące w tym:



ostrzeżenie - Aby zmniejszyć ryzyko obrażeń, użytkownik musi przeczytać instrukcję obsługi uważnie i zachować niniejszą instrukcję.

	Ten symbol, umieszczony przed komentarzem dotyczącym bezpieczeństwa, oznacza rodzaj środków ostrożności, ostrzeżenie lub niebezpieczeństwo. Zignorowanie tego ostrzeżenia może prowadzić do wypadku. Aby zmniejszyć ryzyko obrażeń, pożaru lub porażenia prądem, zawsze postępuj zgodnie z poniższymi zaleceniami.
	Niniejszy produkt podlega postanowieniom Dyrektywy Europejskiej 1218/19/WE. symbol przedstawiający przekreślony kosz na śmieci oznacza, że produkt wymaga oddzielnego zbierania odpadów w Unii Europejskiej. Dotyczy to produktu i wszystkich akcesoriów oznaczonych tym symbolem. Produkty oznaczone jako takie nie wolno wyrzucać razem z normalnymi odpadami domowymi, lecz należy je oddać do punktu zbiórki sprzętu elektrycznego i elektronicznego do recyklingu.
	To urządzenie jest zgodne z częścią 15 przepisów FCC. Jego eksploatacja podlega następującym dwóm warunkom: (1) Urządzenie to nie może powodować szkodliwych zakłóceń, (2) Urządzenie to musi akceptować wszelkie odbierane zakłócenia, w tym zakłócenia, które mogą powodować niepożądane działanie.

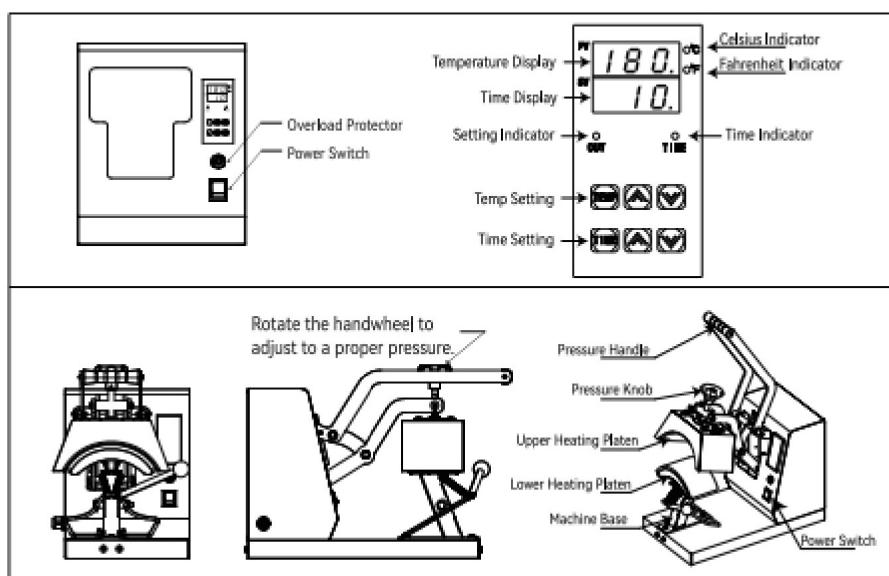


ostrzeżenie:

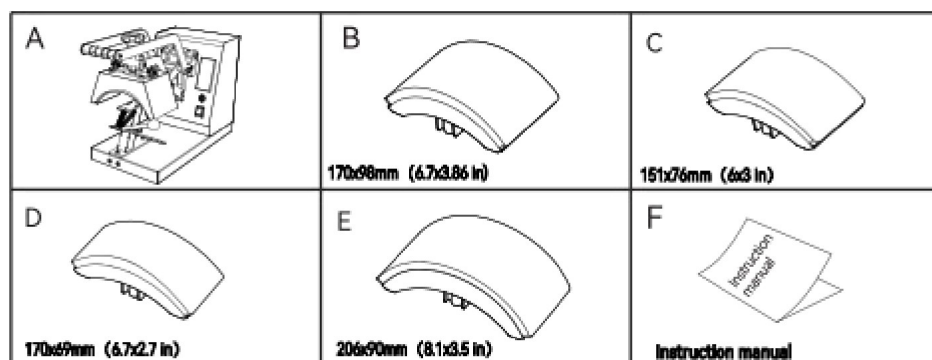
- 1) W r e a g m t y s t b y c f o l l o w w y d . c a j e s c a y t t y b a s d e r y t o i d y N j y m r o p e r - n a s m o ż e
 r e s u l t i n i e l e c R y z c i o c k , f i n e , p e r o l n i e w j a n d L u b o n d a m a 9 e :
- 1) Trzymaj mnie gw kura m O w i n g t b r z e g j a a c n i e ,
- 2) c i e m o g l w a z n e z n a m N g a c i c S S o r i e s c ,
- 3) P l e o n i e f a t i t o c h o d c i n e k A t f m I l u p e t i Ty n i e k a m p e r w t w A t w y d . c o i o . n s t
- 4) W r e a s p e c y f i c z n i e A l p r o t w e t j a q t w k u r a o r i p e A t n g t b r z e g j a a c H n i e
- 5) D o n y t s e t . S m t r a d k j e s t e m w d o m u r o u - l s c i o . d A t N
- 6) D o n y t s e w k u r a t b r z e g j a a c H n i e j s n t w a l b g a N g p r o p e y
- 7) D o n o t D i s a s e m b a l y a n d r e p a i r t h i s m H i n i e .
- 8) D o n i e z o b a c z u n i e t o c h e A C a l b o t t .
- 9) D o n o t t o u c H t h e h e t w g p l a t d e r y t o i d y k u r a t b r z e g j a a c H N i e h e a t i n g
- 10) D o n t a t n s e n b r z e c z e l e g o w i s k o W i r u s p l t o r t t w t h w A t e o d p N N i m o d A t e q D
 i n t o n j e s t j a n e t p r o z b y n a c N t f m i n i o r m i l e c t c i o c k c o o u s i a d z o r t o b i e g t ,
- 11) D o n y t i d z i s z t w a t r o b a o w e r s u l p y t h e t D o e s n o t m e e t t o n r a t w y d . t o m t a 9 e , p L u w e
 S u l y t h e j t D o o t o n t m e e t t o n s p e c y f i c z n i e t o m t a 9 e m a j a o o j a m a m k m i t w e t R y z c i o c k ,
- 12) Z a l o ż t w o j e t h e j t o n j e s t n i e z a k r a g i l e m s o j a k o n o t t o o j a m a m k m i t u m r z e c .
- 13) D o o t u n H O n r o t t i n g r o r o L u b p i e k n o d r i N g p a R t w t h e j t n a s z e f n r s d i 9 e N g t y p a r e c i N
 C j a k e o f i n j u r i e s ,
- 14) I f t o n j e s t j a a c H n i e j s n t Ty p a r e c f o r A N g t m e , p w y n a j m i j U g t w a t r o b a L u w e r o g D f r o m
 t o n j e s t O C k e t
- 15) D o o w t p a r e c t b r z e g a c n i H i n i e U R I g t h u n i e r s t o r m s o r l g h t i n g t o A t y k u r d e a g e t o
 t o n j e s t H i n i e ,
- 16) P l e t o n j e s t H i n i e s m o o t h y o n t f l i j e s t e - r e t a r d a n t t o c h i t r z y m a j s i ę t a k f r o m
 i n f l i j e s t m o c h i i i x l g i v i s e t o n i S ,
- 17) I f t b r z e g r e a n d i n i e s m k e s , t s p e c i s m A e l l , b o c c o m E S - n o i s y a n d o t o n r n i e o r -
 m A I C O i k i o n i e , p l k a t w o ś c t o S i n g .
- 18) T a a p l i k a c j a l i j e s z c e e c p i b a d z y u z y w a n y p r z e z H i l o r w a g e d f r o m 8 l a t r p i a s e k a b o v i i
 p e r s o n s w i t H r e d u k a c j a C e d f i z i c i t s e n s L u b y o r m p l t a l C a p a b a l i t E S o r l k o f e x p e r i -
 e i k n e n c o w l w y d . z f t H e j , m a m i v 9 o s o d b l S u r v i S l o o r i t r u c t c o n s e r n i g
 t y s e o f t s t e r t a l i j e s z c e e i n a m i e j s c u f a y a n d t y n i e e r s t i t o n m a c h a r d s i n k r e c i ę d . c h i l d N
 s z a l l n o t p l o j e j i t h t a a p l i k a c j a l i j e s z c e . C l e a n i n g i t y s e r m a l n t z a i n k a s o w a c e s z a l l n o t B y c
 m a d e b y c H i l d r w w j e l u b o n t S u p e m e n t S j a N
- 2, T y p i a t t a c w r m m t : I f t o n j e s t l y r o g D i t a m a s a g e d , i t m u s t B y c r o l w y d . p r z e z t o n
 m i u f t u r r i t j e s t w r v i c e a t o r s i m i l a r l y c o A l i f i e d p e r s o n i e i n o r z r t o A t y t a k
 h a z a r d ,
- 3, I n o r z r t o v o l z h a z y r d d u e t o i n a d v e r t t r e s e t t i n g o f t o n t o n r m t t t , t h s
 a p l i k a c j a l i j e s z c e O n i u s t o t n a l e g a c w y d . t h r u g h a h a h a m e r n i e t H i n g d e v i c e , S u o c h j a k
 t i m e r , l u b s p ó k a n i e o p a d a t w y d . t o a w o d z i e t t h e j t i s r e g u l a r l y s w i t o n o n a n d o f f t o n t y t i l t y ,

INTRODUCTION OF HEAT PRESS MACHINE

Mode	TLM2310-4S
Temperature Range	0-570°F/0-299°C
Timer Range	0-999s
Rated voltage/frequency	120V~ 50/60Hz 580W For US users
	220-240V~ 50/60Hz 555W For European users
Package Size	22×12.2×16 in / 56×31×40.5 cm
Product Weight	GW 13.7kg 30.2lbs NW 12.3kg 27.1lbs



INTERNAL PARTS



Note: The cap press base has been installed in Machine A before delivery.

ASSEMBLY AND DISASSEMBLY OF THE MACHINE

a. Connect the power supply

1. Connect the plug to the power supply according to the voltage marked on the equipment package. Turn on the main switch and the power indicator lights up.

Type Y Connection :

If the power cable is damaged, it must be replaced by the manufacturer, service agency or a similarly qualified organization to avoid danger.

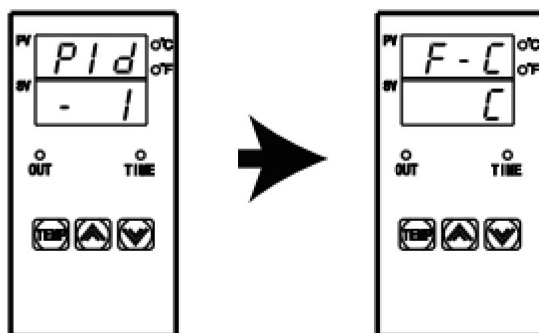
b. Parameter Setting

Temperature setting: On the initial state, click the "TEMP" key, and the temperature indicator starts to blink. Press the "▲" or "▼" key to set the required working temperature, and click the "TEMP" key to return to the initial screen.

TIME setting: Click the "TIME" key on the initial interface, and the indicator will blink. Press the "▲" or "▼" key to set the required working time, and click the "TIME" key to return to the initial interface.

SWITCHING BETWEEN CELSIUS AND FAHRENHEIT

Long press the "▲" and "▼" key for 4 seconds at the same time to appear the interface as shown in the left picture, then click the "TEMP" key to appear the interface as shown in the second picture, then click "▲" to switch to Fahrenheit, and click "▼" to switch to Celsius. Finally, double-click "TEMP" to exit the setting mode and return to the initial state.



ADJUSTMENT AND USE OF EQUIPMENT

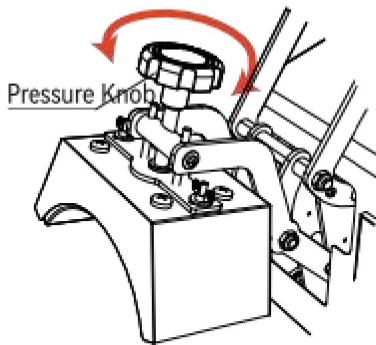


Fig 1

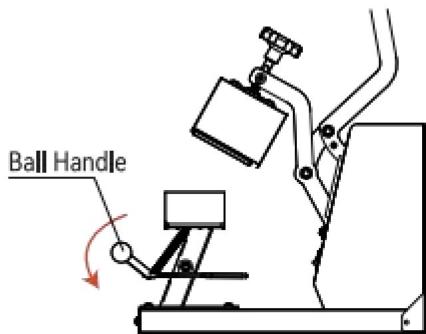


Fig 2

1. Adjust the knob to the appropriate pressure. Turning the knob clockwise can increase the pressure of the equipment; Turning the knob counterclockwise can reduce the pressure of the device to the appropriate pressure.

2. Press down the ball handle to open the cap press.

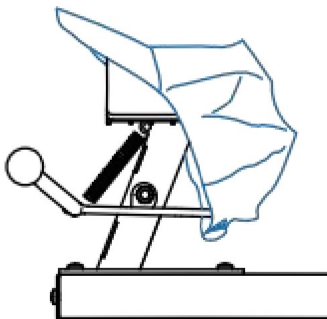


Fig 3

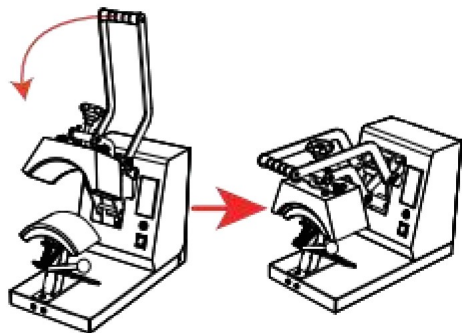


Fig 4

3. Place the hat flat on the cap press, press down on the handle, and use the cap holder to smooth and fix the hat.

4. When the machine reaches the set temperature, press the handle down to the bottom, and the timer will start counting. When the countdown is over, the machine will emit a beeping sound of "drip, drip, drip", at this time, lift the handle to complete the work.

ACCESSORY REPLACEMENT

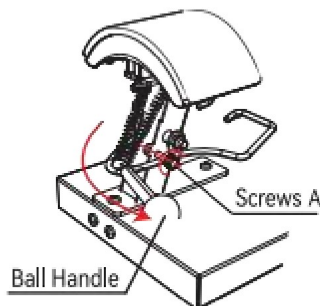


Fig 1

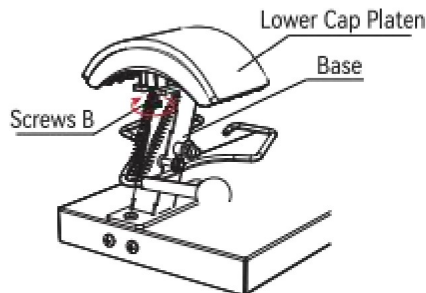


Fig 2

1. Press down the Ball Handle and lock Screws A clockwise into the limit hole.
2. Turn Screws B clockwise about 5-7 turns to loosen the Lower Cap Platen from the Base.

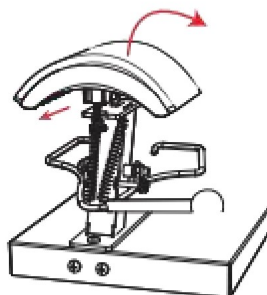


Fig 3

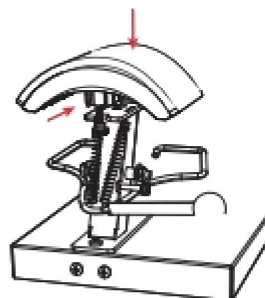


Fig 4

3. Disconnect the Lower Cap Platen forward, and then remove this accessory upward.
4. Install the Lower Cap Platen to be installed in Base from top to bottom and push back 1cm to snap into Mount .

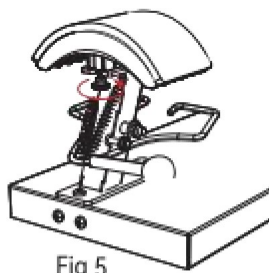


Fig 5

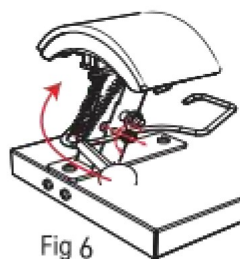


Fig 6

5. Turn counterclockwise to lock Screws B.
6. With Screws A out of the restriction hole counterclockwise, lift up the Ball Handle and the accessory replacement is completed.

ZAKRES ZASTOSOWANIA

Przykład			
materiały eksploatacyjne	Dye Sublimation Paper	HTV	winył
Temp	180°C/356F	180°C/356F	170°C/338F
Czas	Lata 60.	7S	15 sekund

ANALIZA TYPOWYCH BŁĘDÓW

	typowe usterki	Przyczyny usterek	rozwiązanie
1	nie można ogrzać, ale wyświetlacz działa.	Płyta grzewcza lub przełącznik jest uszkodzony.	skontaktuj się z obsługą posprzedażową sprawdź czy płyta grzewcza lub przełącznik jest uszkodzony.
2	Jasny kolor lub wyblakły obraz.	Niewystarczające ogrzewanie czas lub temperatura.	Dostosuj temperatura i/lub zwiąż kszyc ogrzewanie czas.
3	Ciemny kolor lub Obraz jest niewyraźny.	czas na naciśnięcie jest zbyt długi lub temperatura jest za wysoka.	Dostosuj ogrzewanie temperatura i czas.
4	Nie działa po uruchomieniu.	czy wtyczka jest w dobrym kontakcie.	sprawdź czy wtyczka jest w dobrym kontakcie.
		czy bezpiecznik jest połączone.	sprawdź czy bezpiecznik jest przepalony.
5	Rzeczywisty temperatura przekracza ustawienie temperatury.	Przełącznik jest odłączony.	skontaktuj się z obsługą posprzedażową wymień przełącznik.



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Wärmepressmaschine

BENUTZERHANDBUCH

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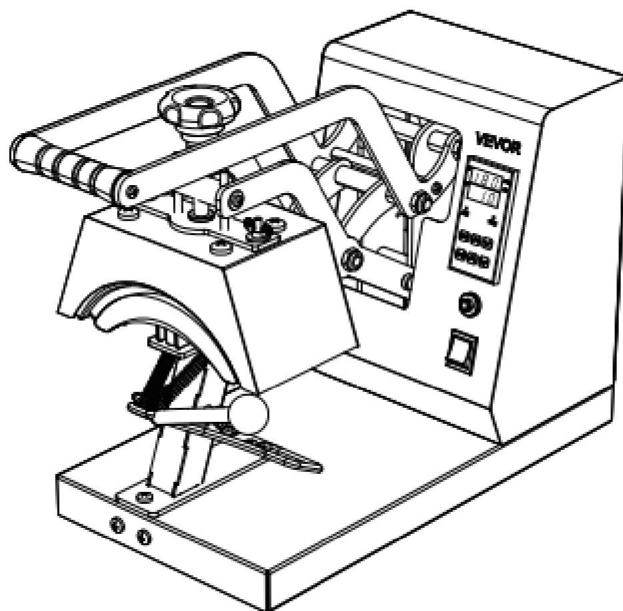
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HEAT PRESS MACHINE USER MANUAL

TLM2310-4S



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INHALT

Sicherheitsvorkehrungen	02
Einführung der Wärmepressmaschine	04
Innenteile.....	04
Montage und Demontage der Maschine	05
Umschalten zwischen Fahrenheit und Celsius	05
Bedienung des Gerätes	06
Zubehöraustausch	07
Anwendungsbereich	08
Analyse häufiger Fehler	09

SICHERHEITSHINWEISE

Beim Gebrauch von Elektrogeräten sollten immer grundlegende Sicherheitsvorkehrungen getroffen werden befolgt, unter anderem Folgendes:



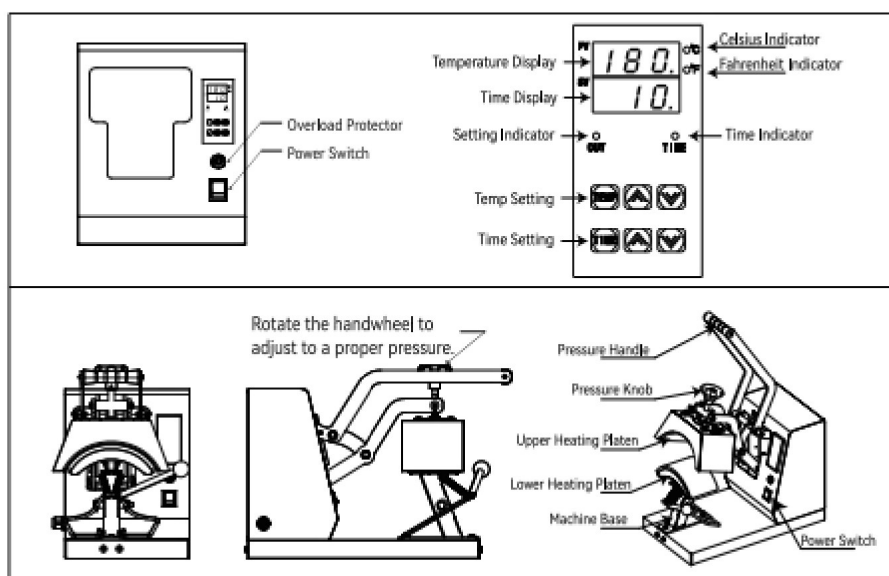
Warnung - Um das Verletzungsrisiko zu verringern, muss der Benutzer die Bedienungsanleitung lesen

Lesen Sie diese Anleitung sorgfältig durch und bewahren Sie sie gut auf.

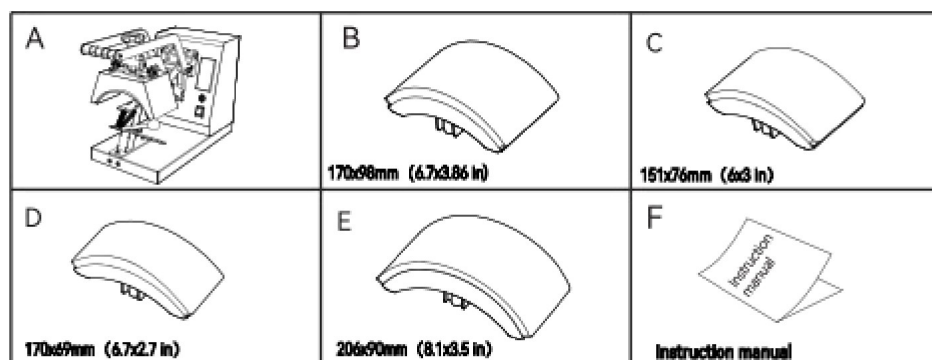
	Dieses Symbol vor einem Sicherheitshinweis weist auf eine Art Vorsichtsmaßnahme, Warnung oder Gefahr. Das Ignorieren dieser Warnung kann zu einem Unfallgefahr. Um das Risiko von Verletzungen, Feuer oder Stromschlag zu verringern, Befolgen Sie die unten aufgeführte Empfehlung.
	Dieses Produkt unterliegt den Bestimmungen der europäischen Richtlinie 2012/19/EG. Das Symbol einer durchgestrichenen Mülltonne weist darauf hin, dass das Produkt erfordert eine getrennte Müllentsorgung in der Europäischen Union. Dies gilt für die Produkt und alle Zubehörteile, die mit diesem Symbol gekennzeichnet sind. Produkte, die als Diese dürfen nicht mit dem normalen Hausmüll entsorgt werden, sondern müssen eine Sammelstelle für das Recycling von elektrischen und elektronischen Geräten
	Dieses Gerät entspricht Teil 15 der FCC-Bestimmungen. Der Betrieb unterliegt den folgenden zwei Bedingungen:(1) Dieses Gerät darf keine schädlichen Störungen verursachen und (2) Dieses Gerät muss alle empfangenen Störungen tolerieren können, einschließlich Störungen, die kann zu unerwünschtem Betrieb führen.

INTRODUCTION OF HEAT PRESS MACHINE

Mode	TLM2310-4S
Temperature Range	0-570°F/0-299°C
Timer Range	0-999s
Rated voltage/frequency	120V~ 50/60Hz 580W For US users
	220-240V~ 50/60Hz 555W For European users
Package Size	22×12.2×16 in / 56×31×40.5 cm
Product Weight	GW 13.7kg 30.2lbs NW 12.3kg 27.1lbs



INTERNAL PARTS



Note: The cap press base has been installed in Machine A before delivery.

ASSEMBLY AND DISASSEMBLY OF THE MACHINE

a. Connect the power supply

1. Connect the plug to the power supply according to the voltage marked on the equipment package. Turn on the main switch and the power indicator lights up.

Type Y Connection :

If the power cable is damaged, it must be replaced by the manufacturer, service agency or a similarly qualified organization to avoid danger.

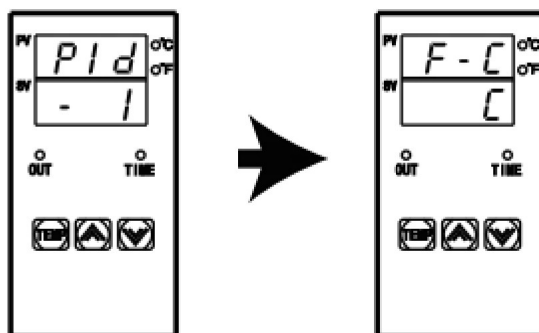
b. Parameter Setting

Temperature setting: On the initial state, click the "TEMP" key, and the temperature indicator starts to blink. Press the "▲" or "▼" key to set the required working temperature, and click the "TEMP" key to return to the initial screen.

TIME setting: Click the "TIME" key on the initial interface, and the indicator will blink. Press the "▲" or "▼" key to set the required working time, and click the "TIME" key to return to the initial interface.

SWITCHING BETWEEN CELSIUS AND FAHRENHEIT

Long press the "▲" and "▼" key for 4 seconds at the same time to appear the interface as shown in the left picture, then click the "TEMP" key to appear the interface as shown in the second picture, then click "▲" to switch to Fahrenheit, and click "▼" to switch to Celsius. Finally, double-click "TEMP" to exit the setting mode and return to the initial state.



ADJUSTMENT AND USE OF EQUIPMENT

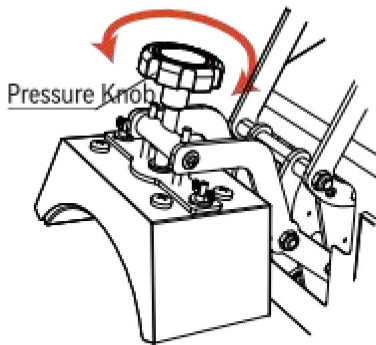


Fig 1

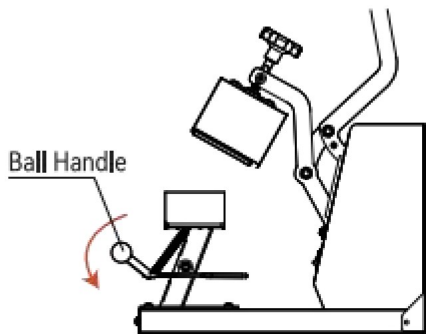


Fig 2

1. Adjust the knob to the appropriate pressure. Turning the knob clockwise can increase the pressure of the equipment; Turning the knob counterclockwise can reduce the pressure of the device to the appropriate pressure.

2. Press down the ball handle to open the cap press.

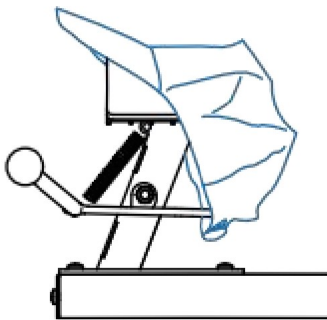


Fig 3

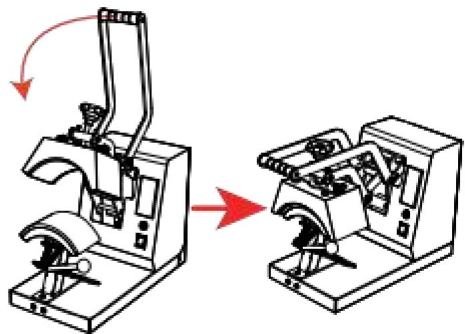


Fig 4

3. Place the hat flat on the cap press, press down on the handle, and use the cap holder to smooth and fix the hat.

4. When the machine reaches the set temperature, press the handle down to the bottom, and the timer will start counting. When the countdown is over, the machine will emit a beeping sound of "drip, drip, drip", at this time, lift the handle to complete the work.

ACCESSORY REPLACEMENT

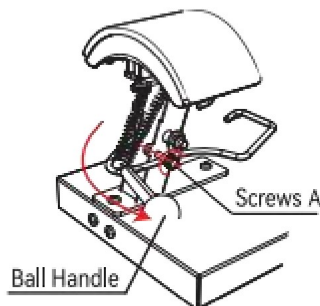


Fig 1

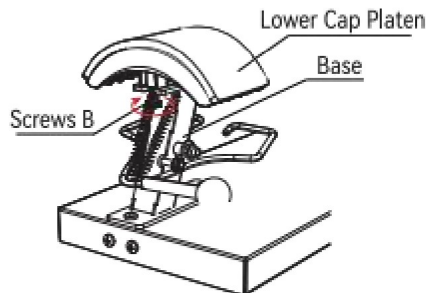


Fig 2

1. Press down the Ball Handle and lock Screws A clockwise into the limit hole.
2. Turn Screws B clockwise about 5-7 turns to loosen the Lower Cap Platen from the Base.

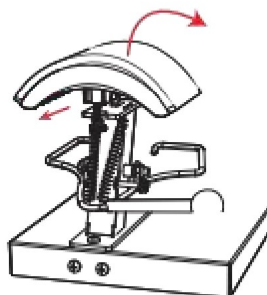


Fig 3

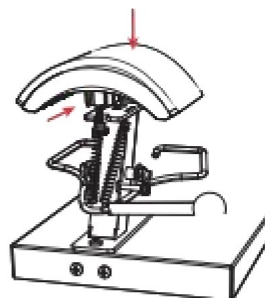


Fig 4

3. Disconnect the Lower Cap Platen forward, and then remove this accessory upward.
4. Install the Lower Cap Platen to be installed in Base from top to bottom and push back 1cm to snap into Mount .

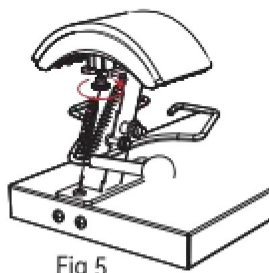


Fig 5

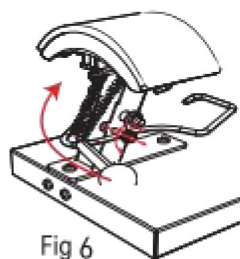


Fig 6

5. Turn counterclockwise to lock Screws B.
6. With Screws A out of the restriction hole counterclockwise, lift up the Ball Handle and the accessory replacement is completed.

ANWENDUNGSBEREICH

Beispiel			
Verbrauchsmaterial	Dye Sublimation Paper	HTV	Vinyl
Temperatur	180y/356F	180y/356F	170y/338F
Zeit	60s Jahre	7S	15 Sekunden

ANALYSE HÄUFIGER FEHLER

	Häufige Fehler	Fehlerursachen	Lösung
1	kann nicht heizen, aber Display funktioniert.	Die Heizplatte oder das Relais ist beschädigt.	Kontaktieren Sie den Kundendienst für prüfen Sie, ob die Heizplatte oder Relais ist beschädigt.
2	Helle Farbe oder verblasstes Bild.	Unzureichende Heizung Zeit oder Temperatur.	Passen Sie die Temperatur und/oder Erhöhen Sie die Heizung Zeit.
3	Dunkle Farbe oder Unscharfes Bild.	Die Presszeit ist zu lang oder Temperatur ist zu hoch.	Heizung regulieren Temperatur und Zeit.
4	Funktioniert nicht nach dem Start.	ob der Stecker in gutem Kontakt.	Überprüfen Sie, ob der Stecker ist in gutem Kontakt.
		ob die Sicherung verschmolzen.	prüfen Sie, ob die Sicherung ist durchgebrannt.
5	Die eigentliche Temperatur übersteigt die Temperatur einstellen.	Relais ist getrennt.	Kontaktieren Sie den Kundendienst für Ersetzen Sie das Relais.



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

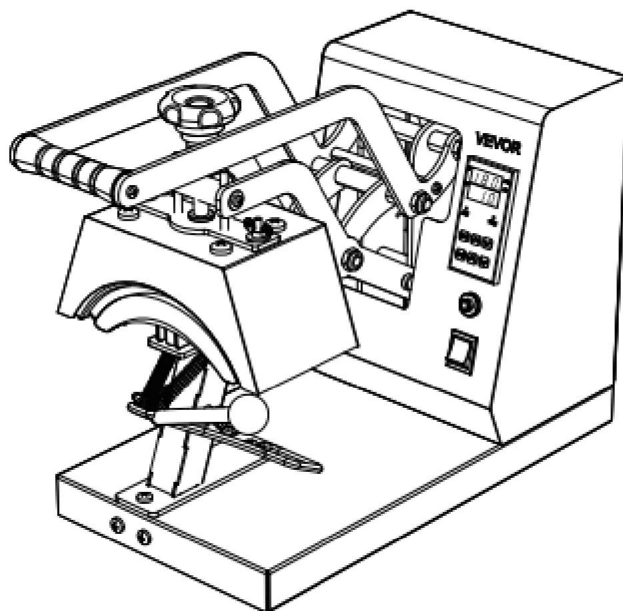
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HEAT PRESS MACHINE USER MANUAL

TLM2310-4S



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électronique 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.

CONTENU

précautions de sécurité	02
Présentation de la presse à chaud	04
Pièces internes.....	04
Montage et démontage de la machine	05
basculer entre Fahrenheit et Celsius	05
Fonctionnement de l'appareil	06
Remplacement des accessoires	07
Domaine d'application	08
Analyse des défauts courants	09

CONSIGNES DE SÉCURITÉ

Lors de l'utilisation d'appareils électriques, des précautions de sécurité de base doivent toujours être prises.
suivi notamment des éléments suivants :



Avertissement - Pour réduire le risque de blessure, l'utilisateur doit lire le manuel d'instructions

Lisez attentivement et conservez ces instructions.

	Ce symbole, placé avant un commentaire de sécurité, indique un type de précaution, avertissement ou danger. Ignorer cet avertissement peut entraîner une accident. Pour réduire le risque de blessure, d'incendie ou d'électrocution, veuillez toujours suivez la recommandation ci-dessous.
	Ce produit est soumis aux dispositions de la directive européenne 2012/19/CE. Le symbole représentant une poubelle à roulettes barrée indique que le produit exige une collecte séparée des déchets dans l'Union européenne. Cela s'applique à produit et tous les accessoires marqués de ce symbole. produits marqués comme ceux-ci ne peuvent pas être jetés avec les ordures ménagères normales, mais doivent être apportés un point de collecte pour le recyclage des appareils électriques et électroniques
	Cet appareil est conforme à la partie 15 des règles de la FCC. Son fonctionnement est soumis à la] les deux conditions suivantes : (1) Cet appareil ne doit pas provoquer d'interférences nuisibles, et (2) cet appareil doit accepter toute interférence reçue, y compris les interférences qui peut provoquer un fonctionnement indésirable.



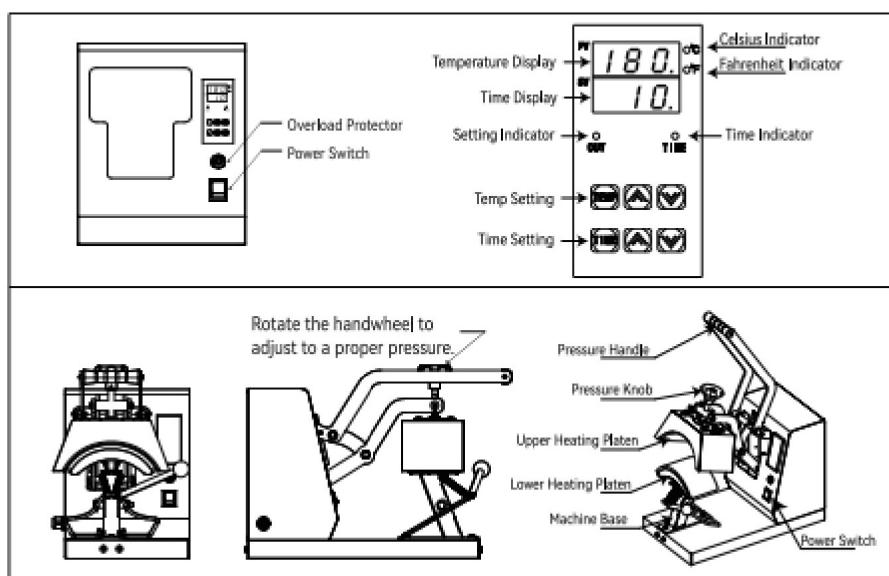
avertissement:

1. W^{un nri} g^{S m} toSt être follow^{éd c} un^{ref} o^{y t} voi^{db} oh^{un} n^{ton} y^m p^{pe} r-nous et peut
résul^t ne^{lectric} ch. oc^k, f^{ie}, pe^{rouleau} ... J^{tonet} out^{il} dame^{ge} :

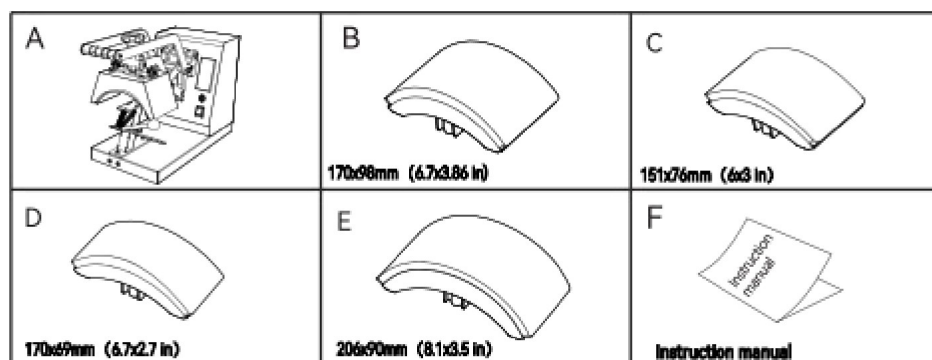
- 1) garde toi n^p lu^{gw} poule m^{ovi} n^g tourlet^{ne} ,
- 2) garderai n^p pou^{ay}u J^{et} n^{ic}-9-ac^{SS} or^{ies},
- 3) Pl^{un c.a} e^{ou pas} f^{un} et t^{un b} l^{ep} d^{ic} f^m et o^{yn} t^{UE} nde RV en t^{il} un^{téd} c^{co} i^{ad} r^s
- 4) W^{rea} spécifique^{un} l^p rotce^t iveuh^q ui^{en} t^w poule ouais un^t n^g tourlet^h ne
- 5) D^o n^{ot} set^{S m} acné^{hé} ça se passe r^{ou} l^o io^d un^t n
- 6) D^o n^{ot} se^w poule tourlet^h ne s^{ch} t^w ou^{je} n^g p^{ro} r^{pe} y^x
- 7) D^o n^{ot} d^{is} assemb^l et r^{EPA} irth l^{s m} un^{c.a} h^{ine} .
- 8) D^o ouⁿ voir un U^{nsui} t^{un b} l^{eAC} ou l^t t[.]
- 9) D^o n^{ot} t^{ou} c^h théhé^t . g^p la t^{beurk} poule tourlet^h Néhéa^t n
- 10) D^o n^{ot} n^{se} t^{bourdonnement} tanière viro fr^t or^c n^t t^{wt} comment^{un} t^o d^o n^t n^{it} te^q d[.]
lⁿ t^{il m} un^{c.a} j^{neut} h^p rêve n^t f^{et} or^{et} élect^{ien} ch. oc^k c^{au} sed bysh^{ort} circulaire^{....} t[.]
- 11) D^o n^{ot} se^{taide} ou^{we} r^{su} l^{pp} et^t Ha^t d^{oues} n^{ou} t^{meet} t^{il} un^t édité^{vol} t^{un} 9e[.] Le p^{ouwe}
D^{pp} ly^t Ha^t d^{ouais} ouais^{meet} t^{il} speci^f f^{ir} édité^{vol} t^{un} 9e^{mai} au se^f f^{ir} e^{le} ce tric^{ch. oc k},
- 12) Assureto^{re} t^{Ha} t^t il m^{un c.a} j^h ne sa^{garrondi} s^{OU} comme n^{ot} b^{au} il y a^{rm} t^{mourir}
- 13) D^o ou^{it} n^h il rot^{un} t^{n g} ro^{OU} être je n⁹ personnes^t wt^{Salut} notre jⁿ r^{De} n^g u^{se} n[.]
C^{.....} e^{of} in^{juri} en[.]
- 14) l^{ft} t^{il m} j^{ne} sⁱⁿ tⁿ U^{se} for^{un} lo^{ng} t^{me}, p^{Lâche}-toi luⁿ p^g t^{aide} ou^{we} cor^d from^t
t^{il} est o^{ce} t[.]
- 15) D^{ou} n^t se^{tourlet} acⁿ h^{ned} uri^g t^{hu} nde rstorms or^l gh^t n^g to^{un} voi^{ddam} un^{ge} to^t
t^{il m} un^{c.a} h^{ine} ,
- 16) Pl^e t^{il m} un^{c.a} hⁱⁿ on sm^{ooth} ly^o n^t il fl^{suis} e^{ret} un^{ret} t^t un^b l^e et garde un œil sur^{Qui} from^t
lⁿ fl^{suis} m^{un} b^{le} e^{et} e^x l^{iv} je^e t^{en} s[.]
- 17) l^{ft} ourlet^{un a} b^{non} sm^{kés} , t^{se} p^{es} sm^{un} ell^{, bec} com^{ES} n^{oi} syand^{ot} il r^a l'intérieur^{or}-
m^{un} i^{CO} nd^{ito} ns^{, p} l^{Facile} et S^{to} s^l n^g .
- 18) Cette^{application} lianc^e ec^p un être t^{ou} t^u l^{is}é par c^h il^d r^{Dans} un ged^{from} 8 ans r^{sable} ab^{voet}
pe^r sons w^l h^r éducation C^{éducation} physique je s^{uis} l^{sens} ouy^{or} m^r t^{un} l^{capab} l^{it} ES or^l un^{c.a} k^{of} ex^{pe} rⁱ-
e et kn enc^{ow} l^{édité} ge^{ft} Hé, j'ai iv^{j'ai} été^{en} Su^{rvi} S^{io} or^l t^{ruc} it^{com} c^{er} nⁱ g[.]
t^{se} of^t tas lianc^e i^{dans} sa f^{beurk} Et toi^{nde} rstet t^{il} a^{rds} iⁿ évoluer^d ch^{il} d^{un} n[.]
Sha^l l^{ot} p^{ouais} l^h t^r application^{lianc} e^{. C} l^{ça} lⁿ g^{etou} ser^m un^t l^{Energie} Esha^l l^{ot} être
- m^{ade} byc^h l^d ren^w t^{ouais} t^D . pe^{rvi} S^{je} n[.]
- 2, Type^{ya} t^t un^{em} t^l f^t Hésu^{pp} ly^{cor} d^{ibarrage} un^{ged} it^{must} être r^{ép} l^{un c.a} édité^{par} t^{il}
m^{un} uf^{un c.a} t^{ur} r^{its} se^{rvc} e^a gène^t or^{sim} l^{ur} l^{et} qu^{un} l^{if} et pe^r s^o ns lⁿ or^d e^r to^{un} voi^{da}
fait r^d ,
- 3, lⁿ or^d e^r to^{vol} d^{un} fait r^d du e^{to} l^{nadv} er^t t^r esett^{n g} oft^{il} t^{il} r^m t^t t^s
l^{lianc} en^{ust} ot^{besu} pp^l édité^t h^{rou} g^{ane} m^{ter} n^{/A} l^t h^{n g} Développeur^{un} Suuch^{asa}
time^r, ou co^{nné} t^{édité} t^{le} circuit^t t^{Ha} t^{is} re^{gul} un^{rysw} j^{il} o^{non}-et off^{par} t^{il} toi^{tilty}.

INTRODUCTION OF HEAT PRESS MACHINE

Mode	TLM2310-4S
Temperature Range	0-570°F/0-299°C
Timer Range	0-999s
Rated voltage/frequency	120V~ 50/60Hz 580W For US users
	220-240V~ 50/60Hz 555W For European users
Package Size	22×12.2×16 in / 56×31×40.5 cm
Product Weight	GW 13.7kg 30.2lbs NW 12.3kg 27.1lbs



INTERNAL PARTS



Note: The cap press base has been installed in Machine A before delivery.

ASSEMBLY AND DISASSEMBLY OF THE MACHINE

a. Connect the power supply

1. Connect the plug to the power supply according to the voltage marked on the equipment package. Turn on the main switch and the power indicator lights up.

Type Y Connection :

If the power cable is damaged, it must be replaced by the manufacturer, service agency or a similarly qualified organization to avoid danger.

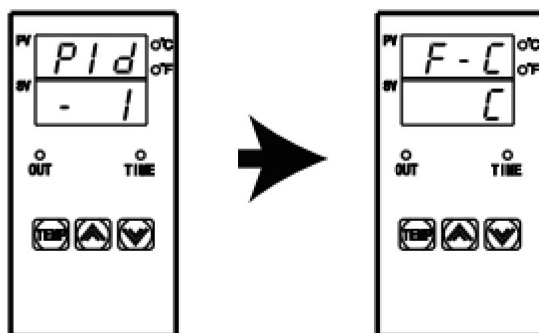
b. Parameter Setting

Temperature setting: On the initial state, click the "TEMP" key, and the temperature indicator starts to blink. Press the "▲" or "▼" key to set the required working temperature, and click the "TEMP" key to return to the initial screen.

TIME setting: Click the "TIME" key on the initial interface, and the indicator will blink. Press the "▲" or "▼" key to set the required working time, and click the "TIME" key to return to the initial interface.

SWITCHING BETWEEN CELSIUS AND FAHRENHEIT

Long press the "▲" and "▼" key for 4 seconds at the same time to appear the interface as shown in the left picture, then click the "TEMP" key to appear the interface as shown in the second picture, then click "▲" to switch to Fahrenheit, and click "▼" to switch to Celsius. Finally, double-click "TEMP" to exit the setting mode and return to the initial state.



ADJUSTMENT AND USE OF EQUIPMENT

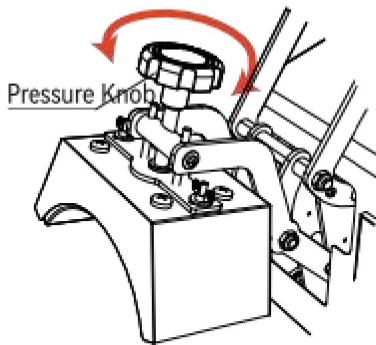


Fig 1

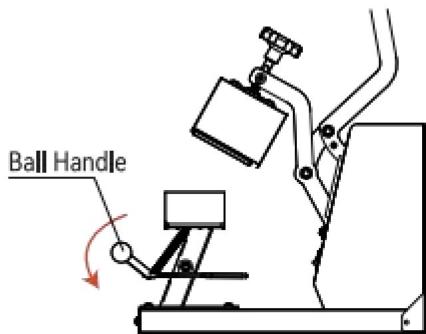


Fig 2

1. Adjust the knob to the appropriate pressure. Turning the knob clockwise can increase the pressure of the equipment; Turning the knob counterclockwise can reduce the pressure of the device to the appropriate pressure.

2. Press down the ball handle to open the cap press.

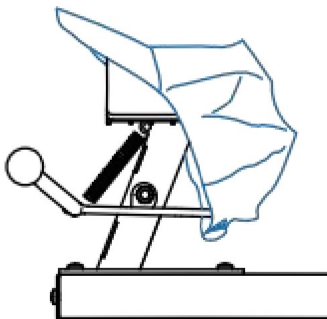


Fig 3

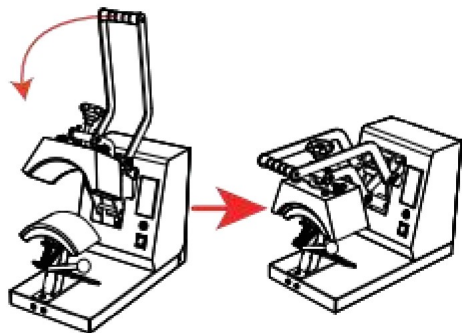
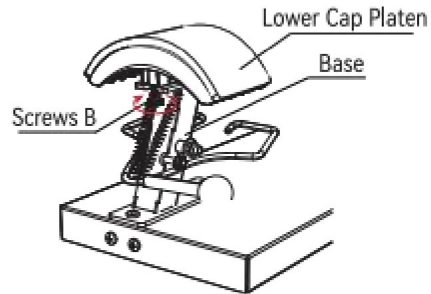
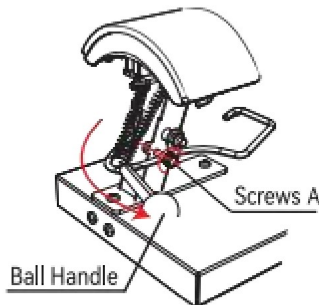


Fig 4

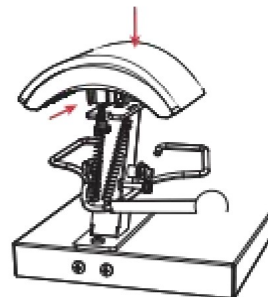
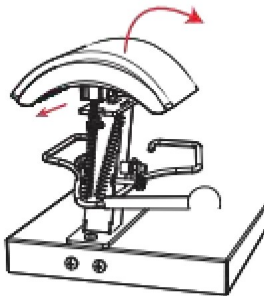
3. Place the hat flat on the cap press, press down on the handle, and use the cap holder to smooth and fix the hat.

4. When the machine reaches the set temperature, press the handle down to the bottom, and the timer will start counting. When the countdown is over, the machine will emit a beeping sound of "drip, drip, drip", at this time, lift the handle to complete the work.

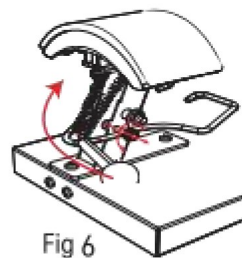
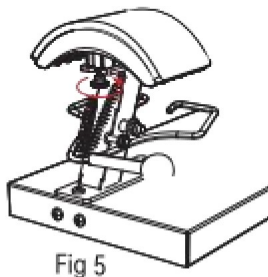
ACCESSORY REPLACEMENT



1. Press down the Ball Handle and lock Screws A clockwise into the limit hole.
2. Turn Screws B clockwise about 5-7 turns to loosen the Lower Cap Platen from the Base.



3. Disconnect the Lower Cap Platen forward, and then remove this accessory upward.
4. Install the Lower Cap Platen to be installed in Base from top to bottom and push back 1cm to snap into Mount .



5. Turn counterclockwise to lock Screws B.
6. With Screws A out of the restriction hole counterclockwise, lift up the Ball Handle and the accessory replacement is completed.

DOMAINE D'APPLICATION

Exemple			
consommables	Dye Sublimation Paper	HTV	vinyle
Temperature	180 /356F	180 /356F	170 /338F
Temps	Annies 60	7S	15S

ANALYSE DES DÉFAUTS COURANTS

	Défauts courants	Causes des pannes	solution
1	impossible de chauffer, mais l'affichage fonctionne.	La plaque chauffante ou le relais est endommagé.	contacter le service après-vente à vérifier si le plaque chauffante ou le relais est endommagé.
2	Couleur claire ou image décolorée.	Chauffage insuffisant temps ou température.	Ajustez le température et/ou augmenter le chauffage temps.
3	Couleur foncée ou Image floue.	le temps presse, c'est trop longue ou température est trop élevé.	Régler le chauffage température et temps.
4	Ne fonctionne pas après le démarrage.	si la prise est en bon contact.	vérifier que la prise est en bon contact.
		si le fusible est fusionné.	vérifier si le le fusible est grillé.
5	Le réel température dépasse le réglage de la température.	Le relais est déconnecté.	contacter le service après-vente à remplacer le relais.



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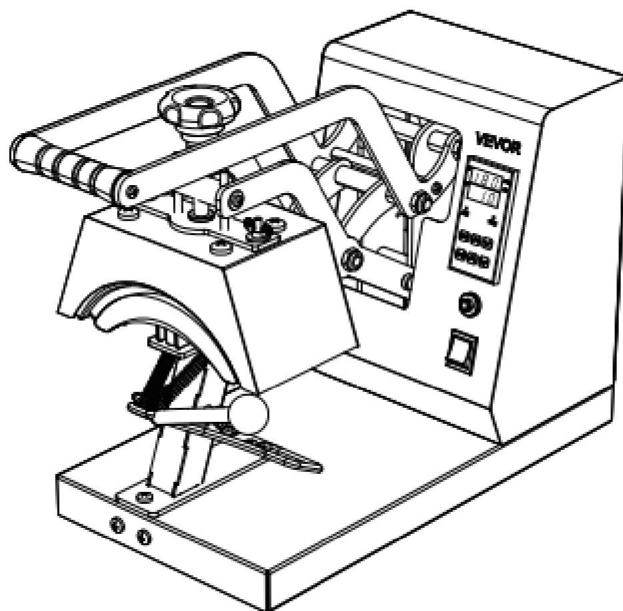
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TLM2310-4S



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INHOUD

Veiligheidsmaatregelen	02
Introductie van warmtepersmachine	04
Interne onderdelen.....	04
Montage en demontage van de machine	05
schakelen tussen Fahrenheit en Celsius	05
0 werking van het apparaat	06
Vervanging van accessoires	07
Toepassingsgebied	08
Analyse van veelvoorkomende fouten	09

VEILIGHEIDSINSTRUCTIES

Bij het gebruik van elektrische apparaten moeten altijd elementaire veiligheidsmaatregelen in acht worden genomen gevolgd, waaronder het volgende:



Waarschuwing: om het risico op letsel te verminderen, moet de gebruiker de gebruiksaanwijzing lezen Lees deze instructies zorgvuldig door en bewaar ze.

	Dit symbool, geplaatst voor een veiligheidsopmerking, geeft een soort voorzorgsmaatregel, waarschuwing of gevaar. Het negeren van deze waarschuwing kan leiden tot een ongeluk. Om het risico op letsel, brand of elektrocutie te verminderen, moet u altijd Volg de onderstaande aanbeveling.
	Dit product is onderworpen aan de bepalingen van de Europese richtlijn 2012/19/EG. symbool met een doorgestreepte afvalbak geeft aan dat het product vereist gescheiden afvalinzameling in de Europese Unie. Dit geldt voor de product en alle accessoires gemarkeerd met dit symbool. producten gemarkeerd als dergelijke mogen niet bij het normale huisvuil worden gegooid, maar moeten naar het afvalbrengstation worden gebracht. een inzamelpunt voor het recyclen van elektrische en elektronische apparaten
	Dit apparaat voldoet aan deel 15 van de FCC-regels. De werking is onderworpen aan de de volgende twee voorwaarden: (1) Dit apparaat mag geen schadelijke interferentie veroorzaken, en (2)Dit apparaat moet alle ontvangen interferentie accepteren, inclusief interferentie die kan een ongewenste werking veroorzaken.



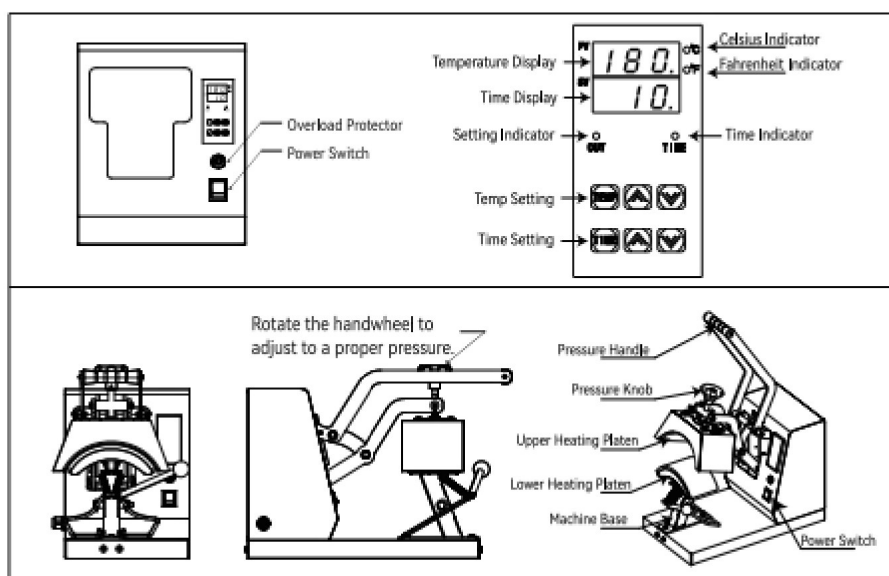
waarschuwing:

1. **W** **r** **i** **g** **s** **m** **j** **i** **s** **t** **z** **i** **j** **n** **f** **o** **l** **l** **o** **w** **e** **d** **c** **a** **r** **e** **f** **y** **t** **z** **i** **e** **d** **b** **o** **n** **d** **e** **n** **j** **i** **y** **m** **p** **r** **o** **e** **r** **o** **n** **s** **e** **m** **a** **g**
r **e** **s** **u** **l** **t** **i** **n** **e** **e** **c** **t** **r** **i** **j** **k** **s** **c** **h** **o** **c** **i** **k** **f** **i** **k** **e** **r** **e** **l** **a** **n** **i** **n** **j** **e** **n** **o** **r** **t** **H** **i** **j** **d** **a** **m** **e** **g** **e** :

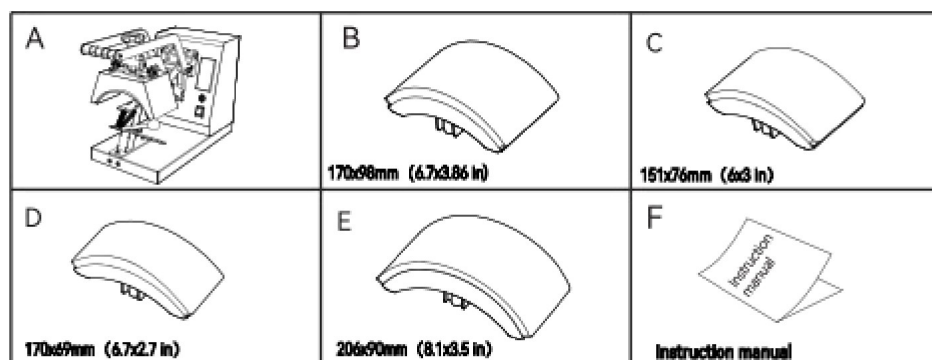
- 1) **h** **o** **u** **j** **e** **n** **i** **e** **t** **i** **k** **t** **g** **w** **k** **i** **p** **m** **e** **i** **e** **r** **e** **n** **g** **t** **z** **o** **o** **m** **i** **k** **a** **c** **n** **e** **e** **,**
- 2) **h** **o** **u** **d** **e** **n** **i** **e** **t** **i** **k** **l** **u** **g** **e** **n** **i** **k** **z** **a** **l** **e** **n** **g** **a** **c** **s** **s** **o** **r** **i** **e** **r** **e** **,**
- 3) **P** **l** **e** **o** **f** **n** **i** **e** **t** **f** **a** **t** **e** **n** **t** **o** **m** **i** **k** **e** **p** **i** **k** **f** **m** **e** **n** **o** **f** **e** **n** **i** **k** **n** **d** **e** **r** **v** **e** **n** **t** **e** **d** **c** **o** **i** **n** **d** **e** **s**
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INTRODUCTION OF HEAT PRESS MACHINE

Mode	TLM2310-4S
Temperature Range	0-570°F/0-299°C
Timer Range	0-999s
Rated voltage/frequency	120V~ 50/60Hz 580W For US users
	220-240V~ 50/60Hz 555W For European users
Package Size	22×12.2×16 in / 56×31×40.5 cm
Product Weight	GW 13.7kg 30.2lbs NW 12.3kg 27.1lbs



INTERNAL PARTS



Note: The cap press base has been installed in Machine A before delivery.

ASSEMBLY AND DISASSEMBLY OF THE MACHINE

a. Connect the power supply

1. Connect the plug to the power supply according to the voltage marked on the equipment package. Turn on the main switch and the power indicator lights up.

Type Y Connection :

If the power cable is damaged, it must be replaced by the manufacturer, service agency or a similarly qualified organization to avoid danger.

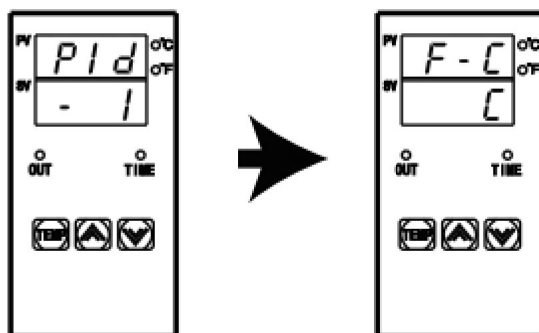
b. Parameter Setting

Temperature setting: On the initial state, click the "TEMP" key, and the temperature indicator starts to blink. Press the "▲" or "▼" key to set the required working temperature, and click the "TEMP" key to return to the initial screen.

TIME setting: Click the "TIME" key on the initial interface, and the indicator will blink. Press the "▲" or "▼" key to set the required working time, and click the "TIME" key to return to the initial interface.

SWITCHING BETWEEN CELSIUS AND FAHRENHEIT

Long press the "▲" and "▼" key for 4 seconds at the same time to appear the interface as shown in the left picture, then click the "TEMP" key to appear the interface as shown in the second picture, then click "▲" to switch to Fahrenheit, and click "▼" to switch to Celsius. Finally, double-click "TEMP" to exit the setting mode and return to the initial state.



ADJUSTMENT AND USE OF EQUIPMENT

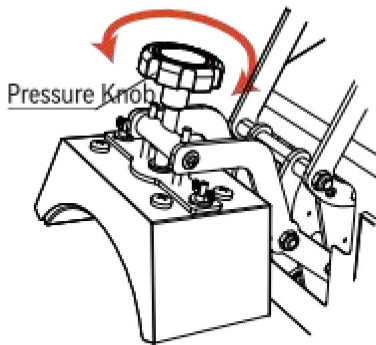


Fig 1

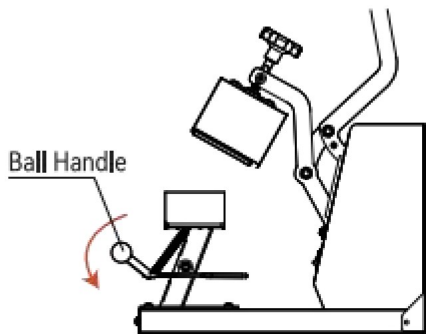


Fig 2

1. Adjust the knob to the appropriate pressure. Turning the knob clockwise can increase the pressure of the equipment; Turning the knob counterclockwise can reduce the pressure of the device to the appropriate pressure.

2. Press down the ball handle to open the cap press.

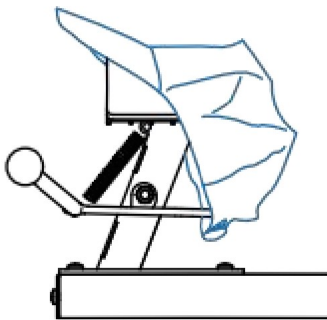


Fig 3

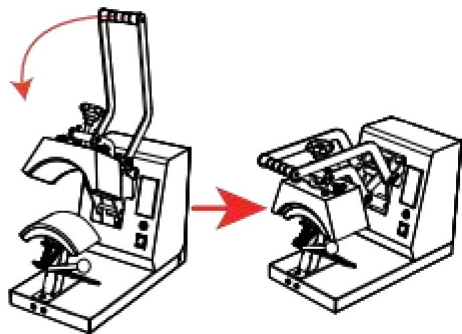
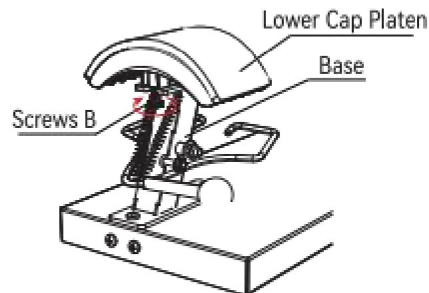
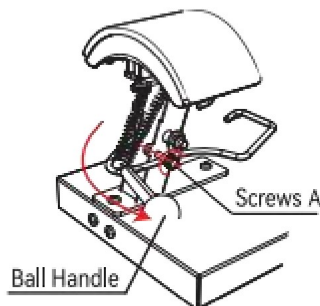


Fig 4

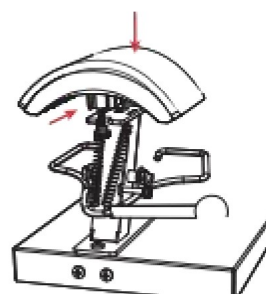
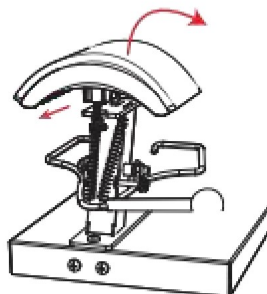
3. Place the hat flat on the cap press, press down on the handle, and use the cap holder to smooth and fix the hat.

4. When the machine reaches the set temperature, press the handle down to the bottom, and the timer will start counting. When the countdown is over, the machine will emit a beeping sound of "drip, drip, drip", at this time, lift the handle to complete the work.

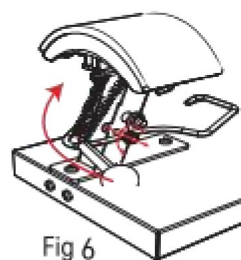
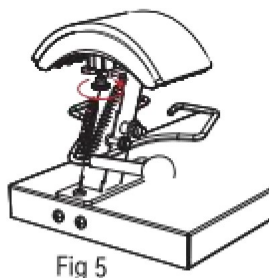
ACCESSORY REPLACEMENT



1. Press down the Ball Handle and lock Screws A clockwise into the limit hole.
2. Turn Screws B clockwise about 5-7 turns to loosen the Lower Cap Platen from the Base.



3. Disconnect the Lower Cap Platen forward, and then remove this accessory upward.
4. Install the Lower Cap Platen to be installed in Base from top to bottom and push back 1cm to snap into Mount .



5. Turn counterclockwise to lock Screws B.
6. With Screws A out of the restriction hole counterclockwise, lift up the Ball Handle and the accessory replacement is completed.

TOEPASSINGSBEREIK

Voorbeeld			
verbruiksartikelen	Dye Sublimation Paper	HTV	vinyl
Temperatuur	180y/356F	180y/356F	170y/338F
Tijd	jaren 60	7S	15S

ANALYSE VAN ALGEMENE FOUTEN

	Veel voorkomende fouten	Oorzaken van fouten	oplossing
1	kan niet verwarmen, maar het display werkt.	De verwarmingsplaat of het relais is beschadigd.	contact opnemen met de aftersales service aan controleer of de verwarmingsplaat of relais is beschadigd.
2	Lichte kleur of vervaagd beeld.	Onvoldoende verwarming tijd of temperatuur.	Pas de temperatuur en/of verhoog de verwarming tijd.
3	Donkere kleur of Onscherp beeld.	de tijd dringt te lang of temperatuur is te hoog.	Verwarming aanpassen temperatuur en tijd.
4	Werkt niet na het opstarten.	of de stekker is in goed contact.	controleer of de stekker is in goed contact.
		of de zekering is gefuseerd.	controleer of de zekering is gezekeerd.
5	De werkelijke temperatuur overschrijdt de temperatuur instellen.	Relais is losgekoppeld.	contact opnemen met de aftersales service aan Vervang het relais.



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TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate
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VÄRMEPRESSMASKIN ANVÄNDARMANUAL

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

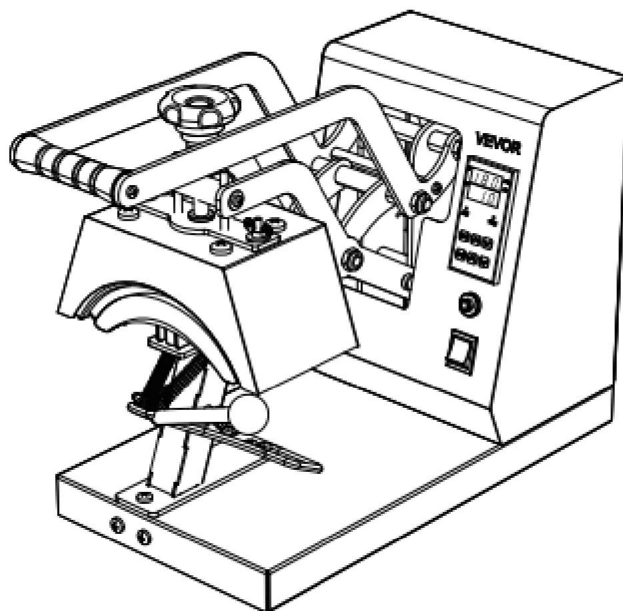
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us.

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.

VEVOR®

HEAT PRESS MACHINE USER MANUAL

TLM2310-4S



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

Teknisk support och e-garanticertifikat
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.

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SÄKERHETSINSTRUKTION

vid användning av elektriska apparater bör grundläggande säkerhetsåtgärder alltid finnas följt inklusive följande:



varning - För att minska risken för skada måste användaren läsa bruksanvisningen försiktigt och spara dessa instruktioner.

	Denna symbol, placerad före en säkerhetskommentar, indikerar ett slags försiktighetsåtgärd, varning eller fara. Att ignorera denna varning kan leda till en olycka. För att minska risken för skada, brand eller elstöt, vänligen alltid följ rekommendationen nedan.
	Denna produkt omfattas av bestämmelserna i det europeiska direktivet 2012/19/EC. De symbol som visar en soptunna på hjul korsad anger att produkten kräver separat sophämtning i Europeiska unionen. Detta gäller för produkten och alla tillbehör märkta med denna symbol. produkter märkta som sådan får inte slängas tillsammans med vanligt hushållsavfall utan måste tas till en insamlingsplats för återvinning av elektriska och elektroniska apparater
	Denna enhet överensstämmer med del 15 av FCC-reglerna. Driften är föremål för följande två villkor:(1)Denna enhet får inte orsaka skadliga störningar, och (2)denna enhet måste acceptera alla mottagna störningar, inklusive störningar som kan orsaka oönskad funktion.

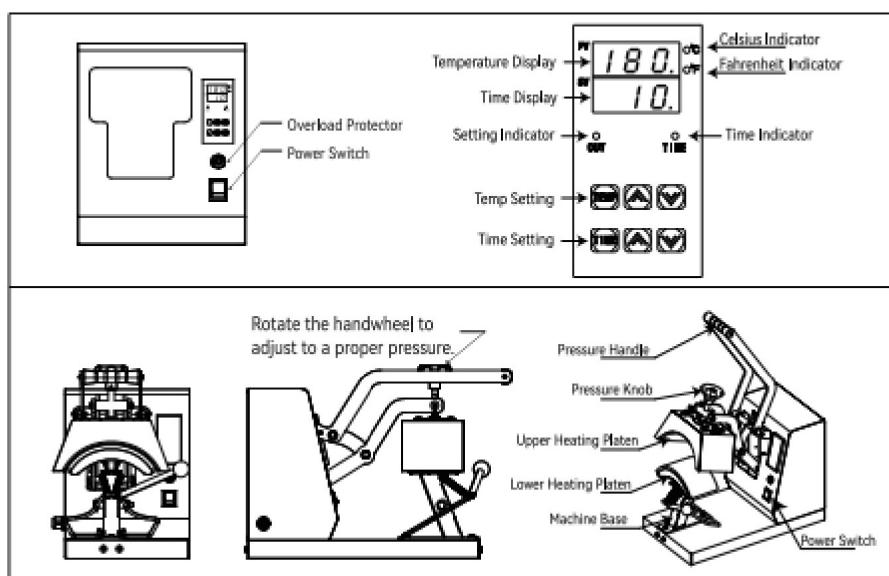


varning:

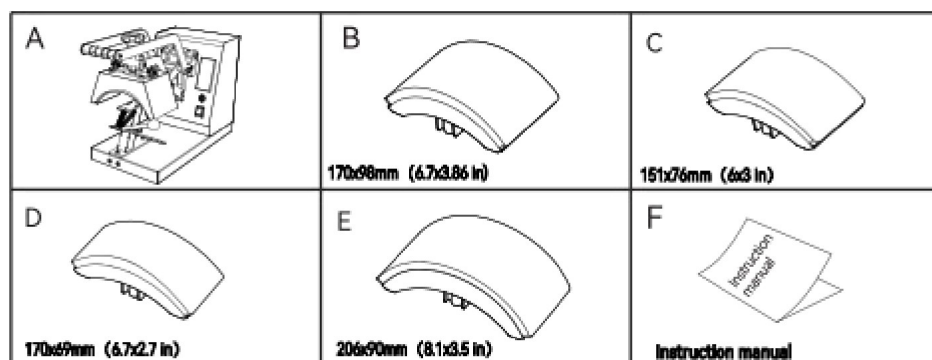
- 1) Warnings must be followed carefully by the responsible person.
 - 2) The person responsible for the safety of the work must be informed of the danger.
 - 3) The person responsible for the safety of the work must be informed of the danger.
 - 4) The person responsible for the safety of the work must be informed of the danger.
 - 5) The person responsible for the safety of the work must be informed of the danger.
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 - 15) The person responsible for the safety of the work must be informed of the danger.
 - 16) The person responsible for the safety of the work must be informed of the danger.
 - 17) The person responsible for the safety of the work must be informed of the danger.
 - 18) The person responsible for the safety of the work must be informed of the danger.
2. Typja ttac sym t: If thesu pp ly kor d is dam a ged, it must vara rep lac ed av t han men ufac turer, it s se rvic e a gen t or similar y qu a lified pe rso ns in or de r to a voi da haza rd,
3. In orde r to avo id a haza rd du e to inad v erts v resetti ng oft han t han rm a ICU d m t, t h s app lianc em ust ot besu pp lied th rou gh ane mter na l sw t h i ng dewic e, suuc h asa time r, eller co nec ted to kretslopp t t t i s re gul a rly sw t it hed onand off av t han u tility.

INTRODUCTION OF HEAT PRESS MACHINE

Mode	TLM2310-4S
Temperature Range	0-570°F/0-299°C
Timer Range	0-999s
Rated voltage/frequency	120V~ 50/60Hz 580W For US users
	220-240V~ 50/60Hz 555W For European users
Package Size	22×12.2×16 in / 56×31×40.5 cm
Product Weight	GW 13.7kg 30.2lbs NW 12.3kg 27.1lbs



INTERNAL PARTS



Note: The cap press base has been installed in Machine A before delivery.

ASSEMBLY AND DISASSEMBLY OF THE MACHINE

a. Connect the power supply

1. Connect the plug to the power supply according to the voltage marked on the equipment package. Turn on the main switch and the power indicator lights up.

Type Y Connection :

If the power cable is damaged, it must be replaced by the manufacturer, service agency or a similarly qualified organization to avoid danger.

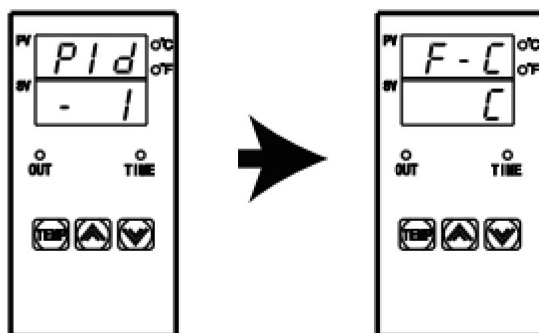
b. Parameter Setting

Temperature setting: On the initial state, click the "TEMP" key, and the temperature indicator starts to blink. Press the "▲" or "▼" key to set the required working temperature, and click the "TEMP" key to return to the initial screen.

TIME setting: Click the "TIME" key on the initial interface, and the indicator will blink. Press the "▲" or "▼" key to set the required working time, and click the "TIME" key to return to the initial interface.

SWITCHING BETWEEN CELSIUS AND FAHRENHEIT

Long press the "▲" and "▼" key for 4 seconds at the same time to appear the interface as shown in the left picture, then click the "TEMP" key to appear the interface as shown in the second picture, then click "▲" to switch to Fahrenheit, and click "▼" to switch to Celsius. Finally, double-click "TEMP" to exit the setting mode and return to the initial state.



ADJUSTMENT AND USE OF EQUIPMENT

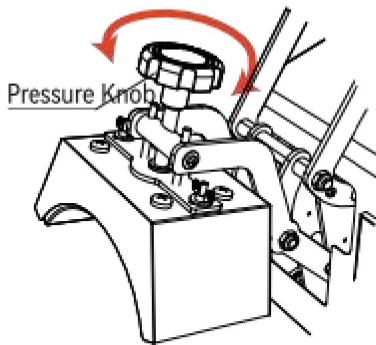


Fig 1

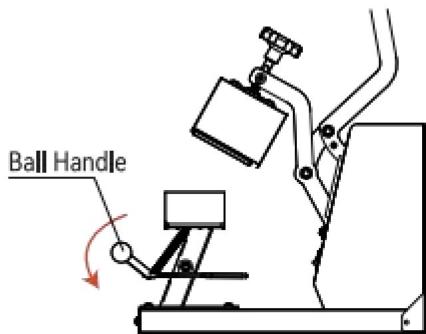


Fig 2

1. Adjust the knob to the appropriate pressure. Turning the knob clockwise can increase the pressure of the equipment; Turning the knob counterclockwise can reduce the pressure of the device to the appropriate pressure.

2. Press down the ball handle to open the cap press.

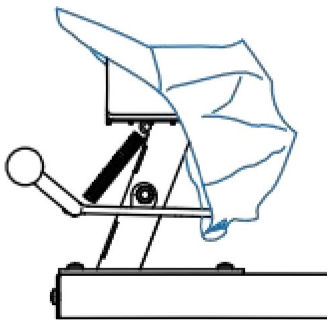


Fig 3

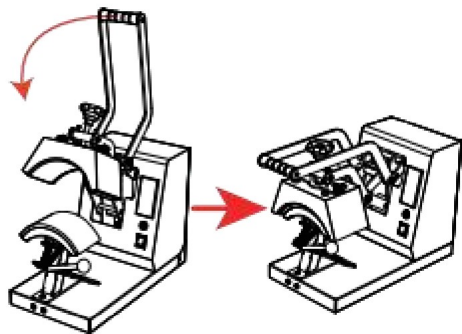


Fig 4

3. Place the hat flat on the cap press, press down on the handle, and use the cap holder to smooth and fix the hat.

4. When the machine reaches the set temperature, press the handle down to the bottom, and the timer will start counting. When the countdown is over, the machine will emit a beeping sound of "drip, drip, drip", at this time, lift the handle to complete the work.

ACCESSORY REPLACEMENT

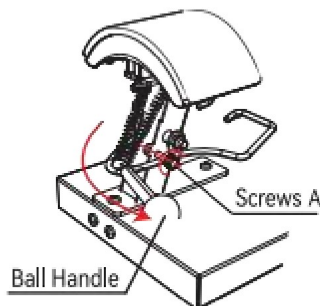


Fig 1

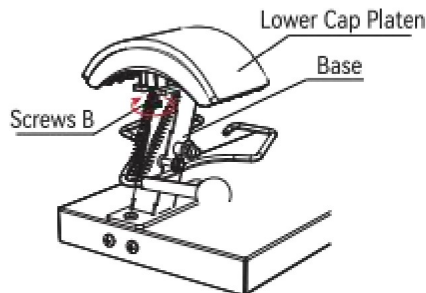


Fig 2

1. Press down the Ball Handle and lock Screws A clockwise into the limit hole.
2. Turn Screws B clockwise about 5-7 turns to loosen the Lower Cap Platen from the Base.

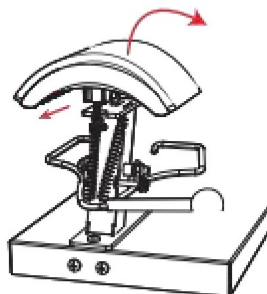


Fig 3

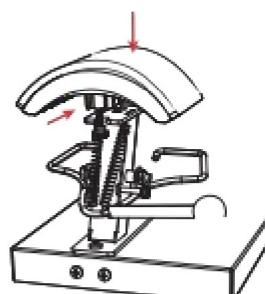


Fig 4

3. Disconnect the Lower Cap Platen forward, and then remove this accessory upward.
4. Install the Lower Cap Platen to be installed in Base from top to bottom and push back 1cm to snap into Mount .

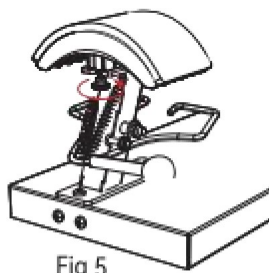


Fig 5

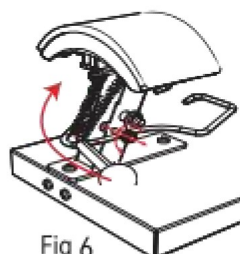


Fig 6

5. Turn counterclockwise to lock Screws B.
6. With Screws A out of the restriction hole counterclockwise, lift up the Ball Handle and the accessory replacement is completed.

ANVÄNDNINGSSOMRÅDE

Exempel			
förbrukningsvaror	Dye Sublimation Paper	HTV	vinyl
Temp	180 °/356 F	180 °/356 F	170 °/338F
Tid	60S	7S	15S

ANALYS AV VANLIGA FEL

	vanliga fel	Felorsaker	lösning
1	kan inte värma, men displayen fungerar.	Värmeplattan eller reläet är skadat.	kontakta kundservice till kontrollera om värmeplatta eller reläet är skadat.
2	Ljus färg eller blekt bild.	Otillräcklig uppvärmning tid eller temperatur.	Justera temperatur och/eller öka uppvärmningen tid.
3	Mörk färg eller Suddig bild.	presstid är också lång eller temperatur är för hög.	Justera värmen temperatur och tid.
4	Fungerar inte efter uppstart.	om kontakten är i god kontakt.	kontrollera att kontakten har god kontakt.
		om säkringen är smält.	kontrollera om säkringen är smält.
5	Den faktiska temperatur överstiger inställningstemperatur.	Reläet är fränkopplat.	kontakta kundservice till byt ut reläet.



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MÁQUINA DE PRENSA TÉRMICA

MANUAL DEL USUARIO

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

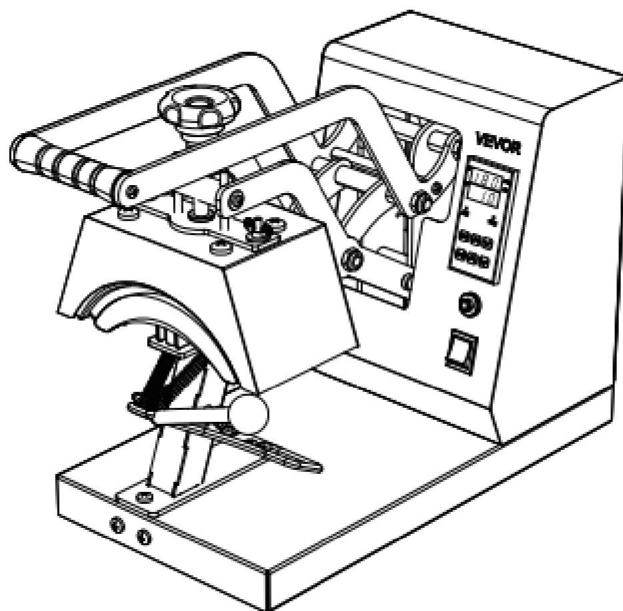
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us.

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.

VEVOR®

HEAT PRESS MACHINE USER MANUAL

TLM2310-4S



NEED HELP? CONTACT US!

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

Soporte técnico y certificado de garantía
electrónica 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.

CONTENIDO

Precauciones de seguridad	02
Introducción de la máquina de prensado por calor	04
Partes internas.....	04
Montaje y Desmontaje de la Máquina	05
Cambiar entre Fahrenheit y Celsius	05
Funcionamiento del dispositivo	06
Reemplazo de accesorios	07
Rango de aplicación	08
Análisis de fallas comunes	09

INSTRUCCIONES DE SEGURIDAD

Al utilizar aparatos eléctricos, siempre se deben tomar precauciones básicas de seguridad.
seguido incluyendo lo siguiente:



Advertencia: Para reducir el riesgo de lesiones, el usuario debe leer el manual de instrucciones.
Lea atentamente y guarde estas instrucciones.

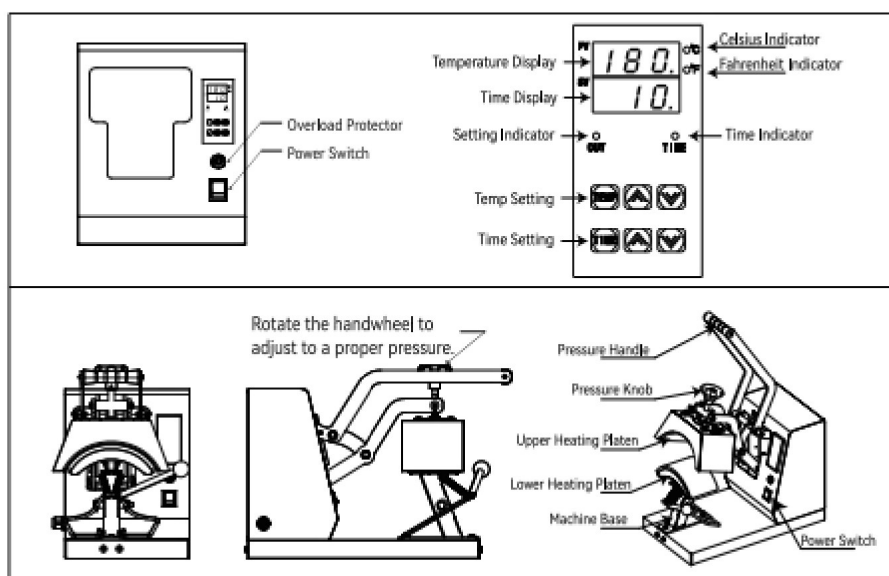
	Este símbolo, colocado antes de un comentario de seguridad, indica un tipo de Precaución, advertencia o peligro. Ignorar esta advertencia puede provocar un accidente. Para reducir el riesgo de lesiones, incendio o electrocución, siempre Siga la recomendación que se muestra a continuación.
	Este producto está sujeto a las disposiciones de la Directiva Europea 2012/19/CE. El símbolo que muestra un contenedor de basura tachado indica que el producto exige la recogida selectiva de residuos en la Unión Europea. Esto se aplica a los producto y todos los accesorios marcados con este símbolo. productos marcados como Estos no pueden desecharse con la basura doméstica normal, sino que deben llevarse a un punto de recogida para reciclar aparatos eléctricos y electrónicos
	Este dispositivo cumple con la parte 15 de las Normas de la FCC. Su funcionamiento está sujeto a las siguientes dos condiciones: (1) Este dispositivo no puede causar interferencias dañinas, y (2) Este dispositivo debe aceptar cualquier interferencia recibida, incluida la interferencia que Puede provocar un funcionamiento no deseado.

1. W r i g Soy yo tú St ser follow educación e a ref o y t Voi base de datos Hola a dirir tu y m ro pe e-nosotros y puede
resul t i nordeste El ec trico ella jefe a, fir e, ne rol n / A en tu v o t el dama ge :

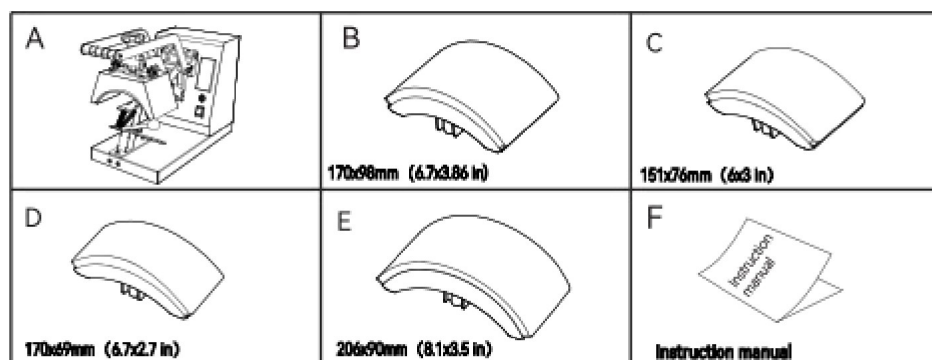
03

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Rated voltage/frequency	120V~ 50/60Hz 580W For US users
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Package Size	22×12.2×16 in / 56×31×40.5 cm
Product Weight	GW 13.7kg 30.2lbs NW 12.3kg 27.1lbs



INTERNAL PARTS



Note: The cap press base has been installed in Machine A before delivery.

ASSEMBLY AND DISASSEMBLY OF THE MACHINE

a. Connect the power supply

1. Connect the plug to the power supply according to the voltage marked on the equipment package. Turn on the main switch and the power indicator lights up.

Type Y Connection :

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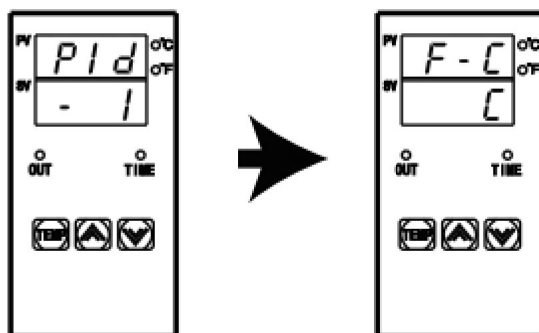
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ADJUSTMENT AND USE OF EQUIPMENT

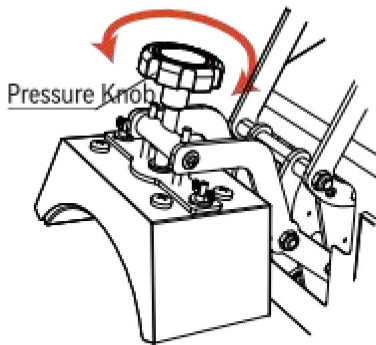


Fig 1

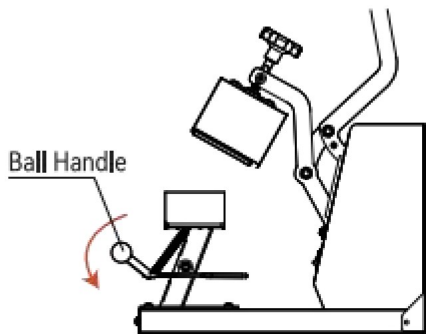


Fig 2

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2. Press down the ball handle to open the cap press.

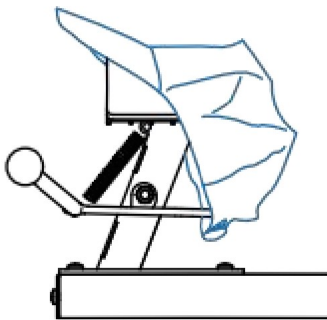


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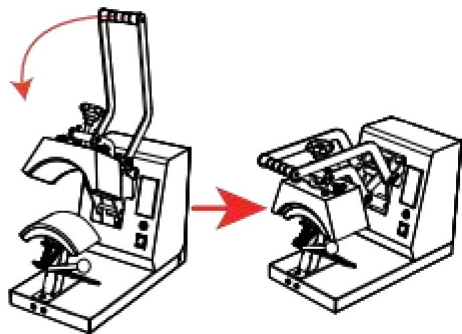


Fig 4

3. Place the hat flat on the cap press, press down on the handle, and use the cap holder to smooth and fix the hat.

4. When the machine reaches the set temperature, press the handle down to the bottom, and the timer will start counting. When the countdown is over, the machine will emit a beeping sound of "drip, drip, drip", at this time, lift the handle to complete the work.

ACCESSORY REPLACEMENT

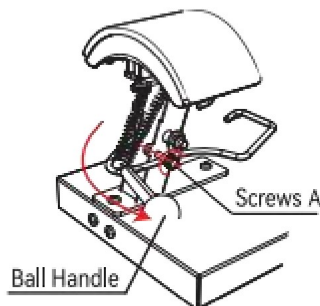


Fig 1

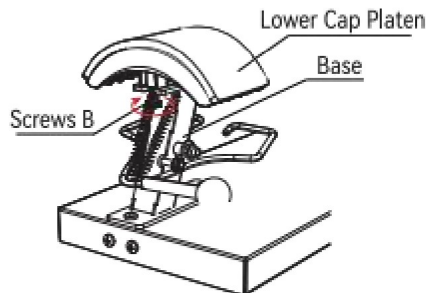


Fig 2

1. Press down the Ball Handle and lock Screws A clockwise into the limit hole.
2. Turn Screws B clockwise about 5-7 turns to loosen the Lower Cap Platen from the Base.

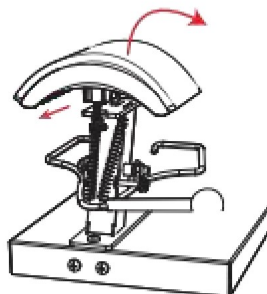


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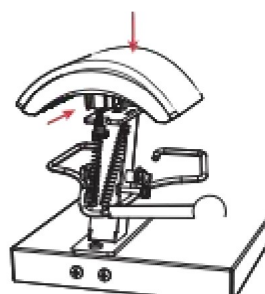


Fig 4

3. Disconnect the Lower Cap Platen forward, and then remove this accessory upward.
4. Install the Lower Cap Platen to be installed in Base from top to bottom and push back 1cm to snap into Mount .

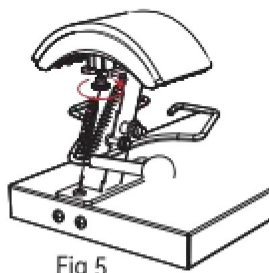


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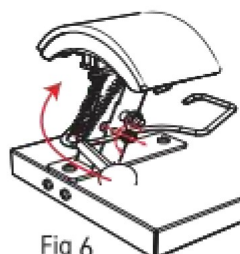


Fig 6

5. Turn counterclockwise to lock Screws B.
6. With Screws A out of the restriction hole counterclockwise, lift up the Ball Handle and the accessory replacement is completed.

RANGO DE APLICACIÓN

Ejemplo			
consumibles	Dye Sublimation Paper		vinilo
Temperatura	180 /356 F	180 /356 F	170 /338 F
Tiempo	Años 60	7S	15S

ANÁLISIS DE FALLAS COMUNES

	Fallas comunes	Causas de fallas	solución
1	No se puede calentar, pero la pantalla funciona.	La placa calefactora o el relé está dañado.	Contacte con el servicio postventa a comprobar si el placa calefactora o El relé está dañado.
2	Color claro o imagen descolorida	Calefacción insuficiente tiempo o temperatura.	Ajustar el temperatura y/o aumentar la calefacción tiempo.
3	Color oscuro o Imagen borrosa.	El tiempo apremia demasiado largo o temperatura es demasiado alto	Ajustar la calefacción temperatura y tiempo.
4	No funciona Después del inicio.	si el enchufe esta En buen contacto.	Compruebe que el enchufe Está en buen contacto.
		si el fusible esta fusionado.	comprobar si el El fusible está fundido.
5	El actual temperatura excede el Ajuste de temperatura.	El relé está desconectado.	Contacte con el servicio postventa a Reemplace el relé.



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