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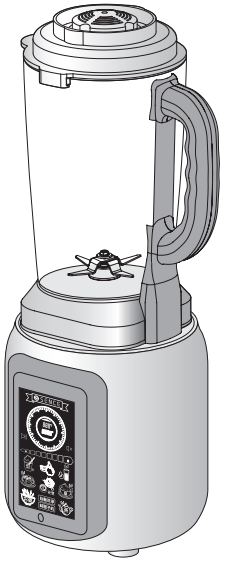
SENCE

使用說明書
USER MANUAL

加熱破壁料理機

MULTIFUNCTION HEATING BLENDER

HB-020BK



- 在使用之前請詳細閱讀「使用說明書」及「保用條款」，並妥為保存。
- Please read these instructions and warranty information carefully before use and keep them handy for future reference.

1. 安全注意事項

感謝您選擇此款料理機。為正確使用及維護本產品，請在使用前仔細閱讀本說明書並妥善保存以便日後查閱。

本說明書中所有內容僅供用戶使用時參考。

一般注意事項

- 請勿將本機置於煤氣爐具、電力燃具或其它加熱源附近
- 請勿將手和其它器具（如刀、叉等）放入玻璃容杯內啟動，以免造成人身傷害或損壞機器
- 清洗時，請確保插頭已經拔下，並將主機與玻璃容杯分離。刀片鋒利，清洗玻璃容杯時請使用專用清潔刷子以免割傷。禁止將主機浸入水中或洗碗機內清洗
- 啟動前，請確保杯蓋已經蓋好並鎖緊，玻璃容杯平穩放置在主機上，小蓋扣好以免高速運轉的過程中食材溢出
- 請勿讓兒童單獨操作本機，防止兒童錯誤操作，引發危險
- 由於機器在操作過程中因高轉速的緣故，會發出噪音和震動，若使用者接受不了此聲音或感到不安，請停止操作或遠離本機
- 本機乾磨時會產生很高的熱量，過長時間乾磨可能會對機器造成損壞。每次乾磨請勿超過1分鐘，並請盡量減少乾磨次數
- 關機時務必等到攪拌刀完全停止旋轉後，再打開杯蓋
- 如本機出現故障，必須先拔下電源插頭，攪拌刀完全停止及待電機溫度冷卻後再排除故障
- 為了避免危險，本機必須由制造商或其維修部的專業人員檢查或維修，用戶請勿自行維修

2. 使用注意事項

- 機器運作時， 請勿觸碰玻璃容杯杯身。機器在運作過程中，玻璃容杯身溫度會升高，請不要用手直接觸摸，亦請勿讓兒童接近或使用
- 用戶不要自行拆卸，修理，或改裝本機。任何改動容易發生因組裝不當而引起的故障或意外
- 清洗時，禁止將底座直接用水沖洗，以免機體進水而導致故障或引發意外
- 請勿將機器放置在不平穩的表面上，並請與爐頭等熱源保持一定距離，旁邊亦應保留通風空間，以確保機器合理的使用壽命
- 請勿將玻璃容杯直接放進冰箱，驟降的溫度會讓玻璃容杯底座內部產生“冷凝水”，容易損壞機器內部零件，導致機器故障
- 攪拌刀刃鋒利，請勿用手觸摸
- 使用任何加熱功能時，食材和水量請勿超過1200ml水位線
- 機器在運作過程中，請勿開啟杯蓋。玻璃容杯內液體沸騰後，請小心杯嘴附近的水蒸氣 ， 以防燙傷
- 本機採用智能變速攪拌技術，在攪拌過程中會自動根據食材的特性及份量調節速度，故出現忽快忽慢的攪拌聲音屬正常現象
- 請勿在杯體內添加如砂糖或黑糖等調味料，以免調味料在加熱過程中粘在杯體底部
- 接通電源後，嚴禁將手或任何硬物伸入杯體內，以免發生意外或損壞機器

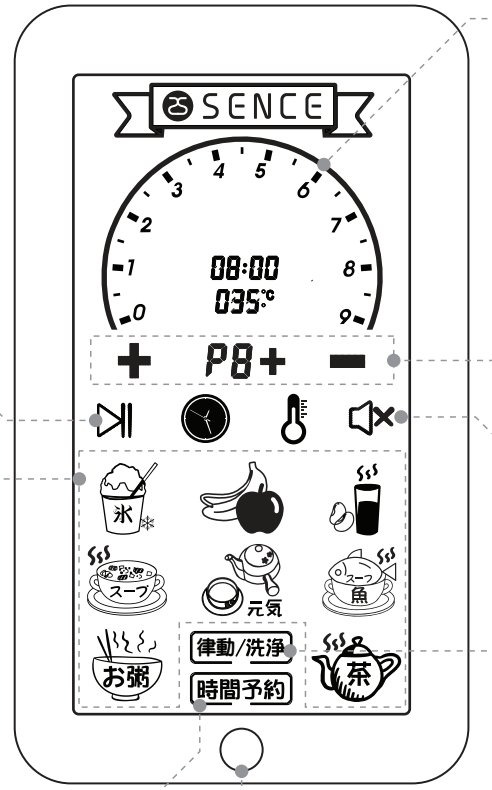
3. 規格

產品型號	電壓	輸出	功能
HB-020	220V~50Hz	500W	沙冰、果汁、魚湯、西湯 養生糊、綿粥、豆漿、花茶

4. 產品結構及操控面板

產品結構

操作面版



速度/溫度時間顯示板
轉速顯示/設定
時間顯示
溫度顯示
程式配搭
開始/暫停
設定時間
設定溫度

開始/暫停

調節 +/− 鍵
用於調節步驟、時間、溫度和轉速

8個智能快速程式
沙冰：
水果沙冰
果汁：
鮮果蔬菜汁
豆漿（加熱）：
豆類豆漿
西湯（加熱）：
蔬菜濃湯
養生糊（加熱）：
米糊堅果糊
魚湯（加熱）：
中式湯
綿粥（加熱）：
中式粥
花茶（加熱）：
花草茶

靜音

律動/自動清洗

時間預約

電源開關

5. 操作說明

重要說明

嚴禁空轉：在玻璃容杯內未有任何食材或液體之情況下，切勿啟動本機。任何情況下，切勿把整個料理機浸入任何液體泡浸；禁止向底座澆水，不能直接沖洗玻璃容杯底部。玻璃容杯不適用於洗碗碟機。玻璃容杯底一旦濺濕後，請立即擦拭乾淨。

乾磨食材不能連續操作超過1分鐘。如需連續乾磨，建議每次操作後靜置5分鐘讓機器冷卻，再重複操作。

A 開機/待機

1. 先將主機電源插頭插入電源座
2. 按電源鍵進入待機模式，主機會播放歡迎語
3. 杯蓋和玻璃容杯設有安全系統，杯蓋必須鎖緊機器方能啟動

B 智能快速程式

- 在待機狀態下，可以按任何一個智能快速程式鍵選擇該程式，再按“開始/暫停”鍵，機器便開始工作。
- 如果想取消，再選擇別的程式，只需再按一次剛才所選的程式鍵，選擇會被取消
- 如果想中途停止，請按“開始/暫停”鍵。再按一次“開始/暫停”鍵，機器會繼續尚未完成的程式

C 智能快速程式疊加/組合

- 本機的特點是支持不同程式互相組合，或同一程式重複執行。
- 在待機狀態下，可以按任何一個智能快速程式鍵選擇該程式，作為第一個執行的程序“P1”。按 “P1+” 確認。
- 然後點選第二個程序，再按 “P2+”確認。
- 每次最多可以組合或疊加三個程序（包含相同的程序）。
- 按“開始/暫停”鍵，機器便開始以程序確認的順序工作。
- 若期間需要任何修改，請按　　鍵重啟機器。

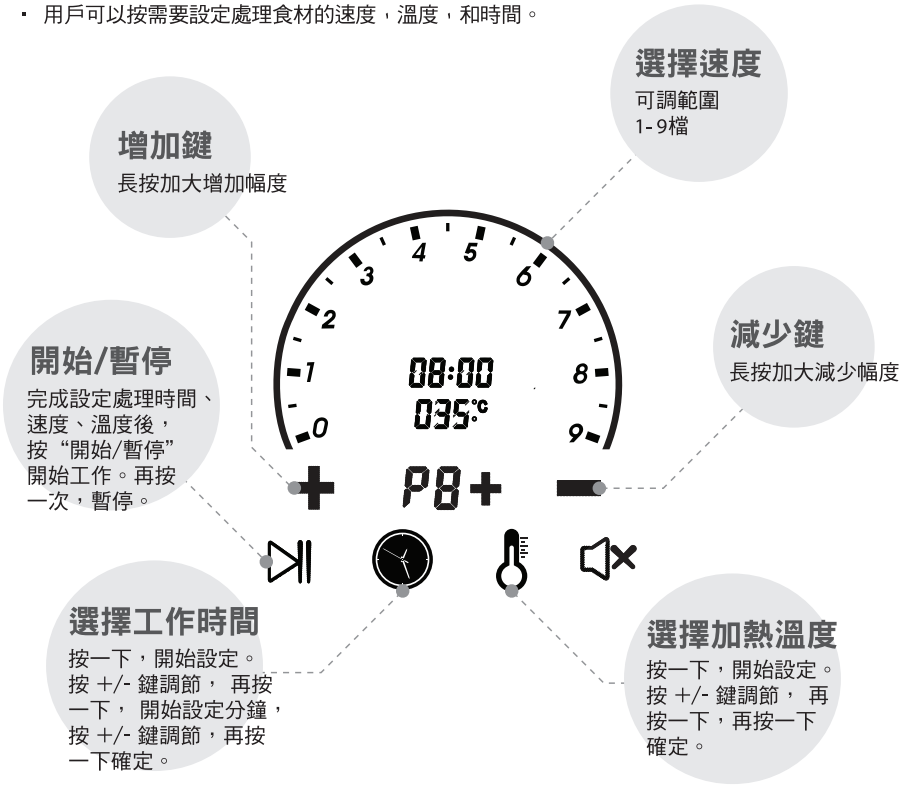
注意： 每個組合只能包括一個加熱程序。

D 手動點動攪拌

- 按緊“律動/清洗”，機器會馬上以最高速度工作。
- 長按“律動/清洗”鍵可持續搞拌，鬆開立即停止。

E 自設程序

- 用戶可以按需要設定處理食材的速度，溫度，和時間。



F 快速清洗

- 加入 500ML 清水到玻璃容杯中，按一下“律動/清洗”鍵。
- 倒出污水。如果有需要，請重複第一步。
- 抹乾淨玻璃容杯後，橫放容杯讓它自然風乾。

玻璃容杯、杯蓋、小蓋

- 杯蓋與玻璃容杯手柄設有安全裝置，杯蓋必須鎖緊，否則機器無法啟動。
- 小蓋是為了方便中途添加食材而設，但在機器運作當中， 請勿打開小蓋，以免食材溢出。
- 杯蓋與小蓋為可拆卸部件，清洗時可將杯蓋與小蓋取下單獨清洗完後再套上玻璃杯。

清潔保養及維護

- 在用軟布清潔玻璃容杯前請拔掉電源插頭。
- 清潔時用軟布或海綿輕輕擦洗杯子表面，杯蓋及小蓋可取出單獨清洗。
- 玻璃容杯亦可以用自動洗淨功能沖洗。先接上電源，倒入兩杯清水至玻璃杯中，蓋緊杯蓋，按一下“律動-清洗”鍵。完成後，把水和污垢倒出，拔掉電源插頭再用軟布將　玻璃擦拭乾淨。
- 清洗時可將杯蓋取下單獨清洗，尤其注意密封圈部分。每次使用後應徹底清除杯蓋與密封圈上的食物殘渣。
- 清洗完畢後請將玻璃容杯橫放或倒放，讓其自然風乾，不要將玻璃容杯整個浸泡於水中。
- 機體座請切勿用清水沖洗，並切勿將機座、玻璃容杯或電源線等置於水中或其他液體中。一般清潔可用清潔軟布擦拭即可。
- 注意：如將玻璃容杯倒放晾乾，請將杯底之水漬擦拭乾，以防水滴不慎流進杯底，造成軸承生銹損壞。

- 電機與發熱管控制方式採用緩啟動方式。
- 在待機狀態下，2個小時內無按鍵動作，系統自動重定到關機狀態。

6. DIY程式說明

冷飲系列

沙冰

步驟1
以9檔轉速轉10秒

步驟2
以5檔轉速轉4秒

步驟3
以9檔轉速轉10秒

步驟4
以5檔轉速轉3秒

步驟5
以9檔轉速轉10秒

步驟6
以5檔轉速轉3秒

步驟7
以9檔轉速轉10秒

步驟8
以6檔轉速轉5秒

步驟9
停4秒 - 完成

果汁

步驟1
以6檔轉速轉10秒

步驟2
以9檔轉速轉40秒

步驟3
以6檔轉速轉10秒

步驟4
以9檔轉速轉40秒

步驟5
以6檔轉速轉10秒

步驟6
停4秒 - 完成

熱飲系列

豆漿 (加熱)

步驟1
以2檔轉速轉2秒，全功率加熱至100℃後，小功率間歇加熱3分鐘40秒（其中有插入攪拌）

步驟2
以9檔轉速轉5秒，停5秒，重覆18次，溫度保持在98~100℃

步驟3
加熱60秒，溫度保持在98~100℃

步驟4
以9檔轉速轉5秒，停5秒，重覆24次，溫度保持在98~100℃

步驟5
加熱60秒，溫度保持在98~100℃

步驟6
以9檔轉速轉5秒，停5秒，重覆24次，溫度保持在98~100℃

步驟7
加熱60秒，溫度保持在98~100℃

步驟8
以9檔轉速轉5秒，停5秒，重覆18次，溫度保持在98~100℃

步驟9
以9檔轉速轉5秒，停5秒，重覆4次，加熱至100℃ ——完成。

濃湯

步驟1
全功率加熱至100℃後，小功率間歇加熱3分鐘30秒（其中有插入攪拌）

步驟2
以8檔轉速轉5秒，停5秒，重覆4次，溫度保持在98~100℃

步驟3
停40秒

步驟4
以7檔轉速轉8秒，停5秒，重覆12次，溫度保持在98~100℃

步驟5
停40秒

步驟6
以7檔轉速轉6秒，停5秒，重覆18次，溫度保持在98~100℃

步驟7
停40秒

步驟8
以7檔轉速轉5秒，停5秒，重覆12次，溫度保持在98~100℃

步驟9
停5秒，加熱至100℃ - 完成

元氣養生糊 (加熱)

步驟1
以2檔轉速轉3秒，全功率加熱至100℃後，小功率間歇加熱3分鐘（其中有插入攪拌）

步驟2
以3檔轉速轉7秒，停13秒，重覆2次，溫度保持在98~100℃

步驟3
以7檔轉速轉7秒，停13秒，重覆6次，溫度保持在98~100℃

步驟4
停30秒

步驟5
以9檔轉速轉7秒，停13秒，重覆6次，溫度保持在98~100℃

步驟6
停30秒

步驟7
以6檔轉速轉7秒，停13秒，重覆9次，溫度保持在98~100℃

步驟8
加熱至100℃

步驟9
以2檔轉速轉8秒，——完成。

魚湯 (加熱)

步驟1
全功率加熱至100℃後，小功率間歇加熱6分鐘（其中有插入攪拌）

步驟2
以9檔轉速轉5秒，停5秒，重覆18次，溫度保持在98~100℃

步驟3
加熱60秒，溫度保持在98~100℃

步驟4
以9檔轉速轉5秒，停5秒，重覆24次，溫度保持在98~100℃

步驟5
加熱60秒，溫度保持在98~100℃

步驟6
以9檔轉速轉5秒，停5秒，重覆24次，溫度保持在98~100℃

步驟7
加熱60秒，溫度保持在98~100℃

步驟8
以9檔轉速轉5秒，停5秒，重覆24次，溫度保持在98~100℃

步驟9
加熱至100℃ ——完成

綿粥 (加熱)

步驟1
全功率加熱至100℃後，小功率間歇加熱16分鐘，（其中有插入攪拌）

步驟2
加熱至100℃

步驟3
電機以1檔轉速轉3秒

步驟4
停40秒

步驟5
加熱至100℃

步驟6
電機以1檔轉速轉5秒，——完成。

花茶 (加熱)

步驟1
全功率加熱至100℃後，

▶

步驟2
以1檔轉速轉2秒，

▶

步驟3
溫度保持在60℃
30分鐘

▶

步驟4
以1檔轉速轉2秒，

▶

步驟5
溫度保持在60℃
30分鐘——完成

清洗

▶

步驟1
系統以高速攪拌60秒 -
完成

1. SAFETY PRECAUTION

Thank you for choosing this multifunction heating blender , for proper use and maintenance of the product , please read the instructions carefully and keep it well for future reference.

All the information presented in this manual are solely for user's reference.

Important Information

- Do not place the appliance near gas stove, electric stove or other heating source.

- Do not put hands and other instruments (such as knives, forks, etc.) into the glass cup to avoid injury or damage to the appliance.

- When cleaning, please make sure that the plug has been pulled out and the base unit is separated from the glass cup. The blade is sharp. When cleaning the glass cup, please use a special cleaning brush to avoid cut by sharp blade. Do not immerse the base unit in water or dishwasher.

- Before starting, please make sure that the cup lid is locked, the glass cup is placed on the base unit, and the upper lid is buckled to avoid overflow of the ingredients during operation.

- This appliance should not be used by children.

- The appliance will cause noise and vibration due to its high rotating speed during operation. If the noise is making the user uncomfortable or feeling uneasy , stop operating or stay away from the appliance.

- The appliance dissipates high heat during dry grinding, prolonged dry grinding may cause damage to the appliance. Do not exceed 1 minute of dry grinding each time, and try to minimize the frequency of dry grinding.

- When turning off the appliance , only open the lid after the blade comes to total stop.

- If the appliance malfunctions, unplug the power first, troubleshoot after the blade came to complete stop and the motor cooled down.

- In order to avoid danger, the appliance must be inspected or repaired by the manufacturer or the professional of its maintenance department, and the user should not repair it by themselves.

2. USEGE NOTICE

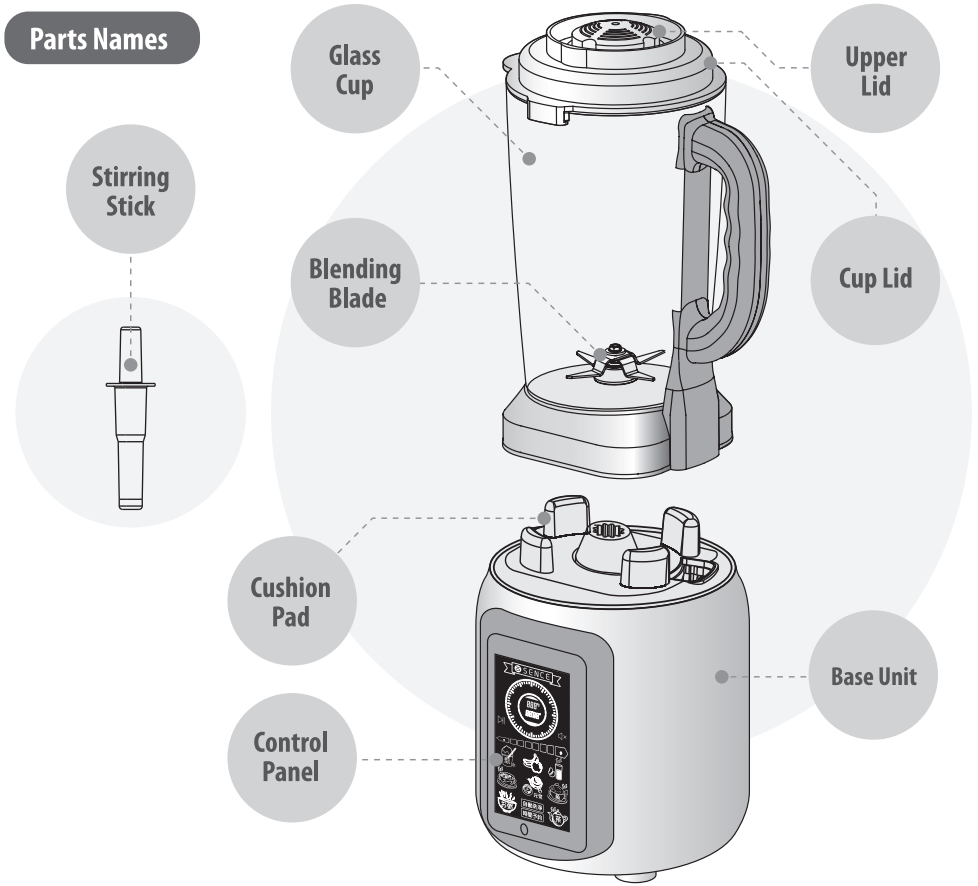
- When the appliance is operating , please do not touch the glass cup , during the operation of the appliance, the glass cup temperature will increase, please do not touch directly with hand, and do not let children get close to or use it.
- Do not remove, repair or modify the appliance by yourself. Any modification may cause failure or accident due to improper assembly.
- When cleaning ,do not rinse the base unit directly with water ,to avoid damage to electric components.
- Please do not put the appliance on uneven surface, it should be distanced from the stove and other heat source ,and should maintain adequate space for ventilation, so as to ensure proper durability of the appliance.
- Do not put the glass cup directly into the fridge. The temperature drop may cause condensation inside the glass cup, which will easily damage the internal parts of the glass cup and cause the appliance to fail.
- The blending blade is sharp, do not touch it with bare hand.
- When using any heating functions or programs involve heating the ingredients, the food and water level should not exceed the 1200 litre level line.
- Do not open the cup lid when the appliance is operating. When the cup's contents are boiling, beware of the steam near the lid to avoid burns.
- This appliance uses smart blending technology. During the blending process, it will automatically adjust the speed according to the types and the amount of the ingredients. Therefore, it is normal to hear squeaking or cracking blending sound.
- Do not add granulated sugar or brown sugar inside the cup as seasoning , to avoid sugar sticking to the bottom of the cup after heated up.
- When connected to power, do not put your hand or any hard material into the cup to avoid accident or damage.

3. SPECIFICATIONS

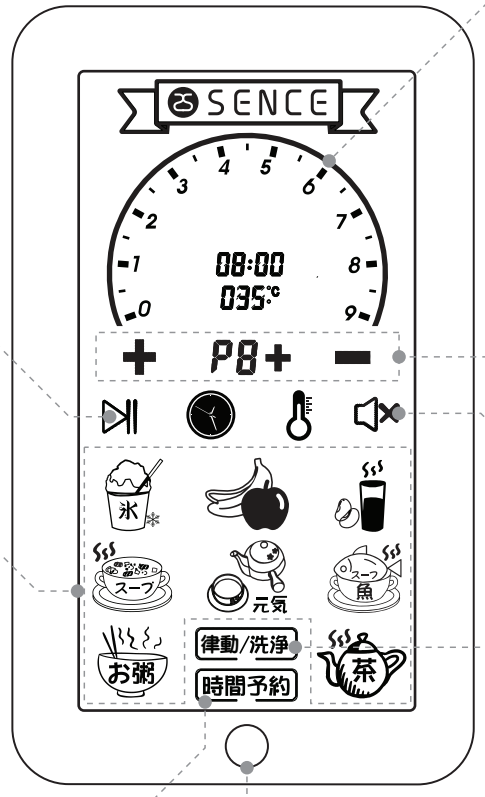
Item NO.	Voltage	Output	Function
HB-020	220V~50Hz	500W	Smoothie, Fruit Juice, Fish Soup, Soup, Healthy Paste, Soft Porridge, Soy Milk, Herbal Tea

4. PARTS NAMES AND CONTROL PANEL

Parts Names



Parts Names



Speed/ Temperature/ Time Display Panel

Rotating Speed Display/Setting
Time display
Temperature Display
Combine Program
Start/Pause
Time Setting
Temperature Setting

Start/ Pause

Adjust Button +/-

For Adjusting Programs, Time, Temperature and Rotating speed

8 Smart Program

Smoothie:
Fruit Smoothie
Fruit Juice:
Fresh Vegetable Juice
Soy Milk (Heat):
Soy bean Milk
Soup (Heat):
Vegetable Thick Juice
Healthy Paste:
Rice Paste& Nut Paste
Fish Soup (Heat):
Chinese Soup
Soft Porridge (Heat):
Chinese Porridge
Floral Tea (Heat):
Herb Tea

Mute

Blend/ Cleaning

Schedule

Power Switch

5. HOW TO USE

Safety Notice

Caution: do not start the appliance with an empty glass cup. Do not immerse the appliance in any liquid. Do not rinse the base unit ,do not wash the bottom of the glass cup directly. The glass cup is not suitable for dishwasher. Once the bottom of the glass cup is wet ,please immediately wipe it clean.

Do not dry grind for over 1 min. If prolonged dry grinding is required, it is recommended that the appliance is cooled for 5 minutes each time before the next grind.

A. Start/Standby

1. Plug the base unit power cord into the power socket
2. Press the power switch to enter standby mode, and you will hear the welcome chime from the base unit.
3. The appliance can only be started after the cup lid is locked.

B. Smart Programs

- In the standby mode , select a program by pressing the corresponding program button, and start by pressing the start / pause button.
- If you want to cancel, and choose another program, just press the program button you have selected again, and the selection will be canceled.
- If you want to stop when the appliance is already at work, press the start / pause button. Pressing the start / pause button again the appliance will continue with the unfinished program

C. Combining Smart Programs

- One unique feature of this appliance is the ability to combine different programs, or to repeat the execution of the same program.
- Under the standby mode , press the button of any smart program as the first executable program "P1". Press "P1 +" to confirm.
- Then select the second program by pressing the corresponding program button, and press "P2 +" to confirm
- A maximum of three programs can be combined (including repeating program) each time.
- Press the "start / pause" button, and the appliance will begin to work in the order of program combination.
- If any changes are required during the process, press the power switch reset the appliance.

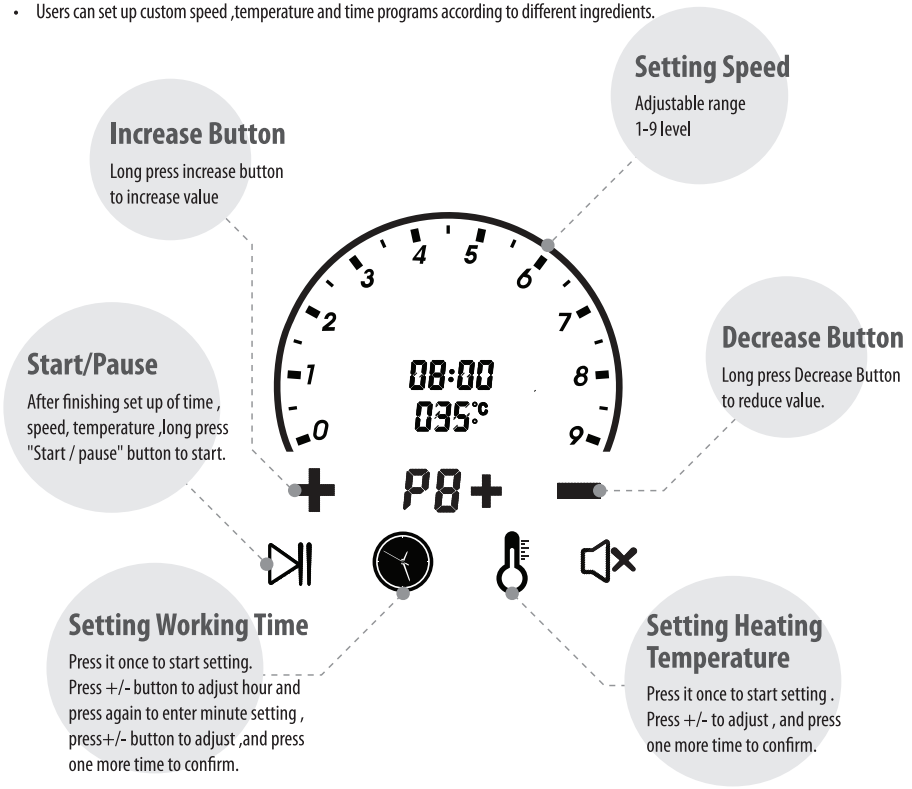
Note： Each combination can only include one heating program.

D. Manual Blending

- Press "blend / cleaning", the appliance will start blending at maximum speed immediately.
- Continue blending by holding the "blend / cleaning" button , once released, the appliance will stop immediately.

E. DIY Program

- Users can set up custom speed ,temperature and time programs according to different ingredients.



F. Fast Cleaning

- Adding 500ML clean water into the glass cup ,then press "blend / cleaning" button.
- Pour out the water. If needed , repeat the first step.
- Wipe the glass cup clean , let it dry naturally by laying down the cup.

Glass Cup, Lid, Tiny Lid

- There are safety swltch on the lid and the glass cup , only when the lid is locked closely or the appliance will not start.
- The upper lid is for adding ingredients when the appliance is at work ,but do not open the upper lid when the appliance is blending to avoid overflow of the ingredients.
- The cup lid and the upper lid are removable parts. When cleaning, the cup lid and the upper lid should be removed and cleaned separately and then put them back on the glass cup.

Cleaning and Maintenance

- Please unplug the appliance from power, before cleaning the glass cup with soft cloth.
- When cleaning, use soft cloth or sponge to clean the cup surface gently, cup lid and the tiny lid can be clean separately.
- The glass cup can be cleaned by using the automatic cleaning function. Please connect to the power, pour two cups of clean water into the glass cup , close and lock the lid.
- Press "blend / cleaning" button once. After finished, pour out the water, unplug the appliance, then using a soft cloth to wipe the glass cup clean.
- When cleaning ,the cup lid can be cleaned separately , special attention should be pay to the part with gasket ring. After each use, the food residue on the cup lid and the gasket ring should be thoroughly cleaned.
- After cleaning, please lay the glass cup sideways or upside-down, let it dry naturally, and do not soak the glass in water.
- The base unit cannot be rinsed by water ,and do not immerse the base unit, glass cup or power cord into water or other liquids. Cleaning with clean soft cloth is enough.
- Attention: When putting glass cup upside down to dry, please wipe the bottom of the cup clean if wet, moisture may damage the bearings.

- In standby mode, if the appliance is not used for 2 hours, the appliance will automatically enter shutdown mode.

6. DIY PROGRAM

Cold Drinks

Smoothie

Step 1
Blends for **10** sec at speed **9**

Step 2
Blends for **4** sec at speed **5**

Step 3
Blends for **10** sec at speed **9**

Step 4
Blends for **3** sec at speed **5**

Step 5
Blends for **10** sec at speed **9**

Step 6
Blends for **3** sec at speed **5**

Step 7
Blends for **10** sec at speed **9**

Step 8
Blends for **3** sec at speed **5**

Step 9
Stops **4** sec. and **finish**

Fruit Juice

Step 1
Blends for **10** sec at speed **6**

Step 2
Blends for **40** sec at speed **9**

Step3
Blends for **10** sec at speed **6**

Step 4
Blends for **40** sec at speed **9**

Step 5
Blends for **10** sec at speed **6**

Step 6
Stops **4** sec. and **finish**

Hot Drinks

Soy Milk (Hot)

Step 1
Blends for **2** sec at speed **2**, heats to **100℃** with full power, and then heats intermittently for **3** minutes and **40** seconds.(Stirs during the process)

Step 2
Blends for **5** sec at speed **9**, stops **5** sec, repeats **18** times, keeping the temperature at **98-100℃**

Step 3
Heats for **60** sec, keeping the temperature at **98-100℃**

Step 4
Blends for **5** sec at speed **9**, stops **5** sec, repeats **24** times, keeping the temperature at **98-100℃**

Step 5
Heat s for **60** sec, keeping the temperature at **98~100 ℃**

Step 6
Blends for **5** sec at speed **9**, stops **5** sec, repeats **24** times, keeping the temperature at **98-100℃**

Step 7
Heats for **60** sec, keeping the temperature at **98~100 ℃**

Step 8
Blends for **5** sec at speed **9**, stops **5** sec, repeats **18** times, keeping the temperature at **98-100℃**

Step 9
blends for **5** sec at speed **9**, stop **5** sec, repeats **4** times ,heats to **100 ℃** and **finish**

Soup (Hot)

Step 1
Heats to **100℃** with full power, and then heats intermittently for **3** minutes and **30** seconds. (Stirs during the process)

Step 2
Blends for **5** sec at speed **8**, stops for **5** sec, repeats **4** times , keeping the temperature at **98~100 ℃**

Step 3
Stops for **40** sec

Step 4
Blends for **8** sec at speed **7**, stops for **5** sec, repeats **12** times , keeping the temperature at **98~100 ℃**

Step 5
Stops for **40** sec

Step 6
Blends for **6** sec at speed **7**, stops for **5** sec, repeats **18** times , keeping the temperature at **98~100 ℃**

Step 7
Stops for **40** sec

Step 8
Blends for **5** sec at speed **7**, stops for **5** sec, repeats **12** times , keeping the temperature at **98~100 ℃**

Step 9
Stops for **5** sec, heats to **100℃** and **finish**

Healthy Paste (Hot)

Step 1
Blends for **3** sec at speed **2**, heats to **100℃** with full power, and then heats intermittently for **3** minutes. (Stirs during the process)

Step 2
Blends for **7** sec at speed **3**, stops for **13** sec, repeats **2** times ,keeping the temperature at **98~100 ℃**

Step 3
Blends for **7** sec at speed **7**, stops for **13** sec, repeats **6** times ,keeping the temperature at **98~100 ℃**

Step 4
Stops for **30** sec

Step 5
Blends for **7** sec at speed **9**, stops for **13** sec, repeats **6** times, keeping the temperature at **98~100℃**

Step 6
Stops for **30** sec

Step 7
Blends for **7** sec at speed **6**, stops for **13** sec, repeats **9** times, control the temperature at **98-100℃**

Step 8
Heats to **100℃**

Step 9
Blends for **8** sec at speed **2**, **finish**

Fish Soup (Hot)

Step 1
Heats to **100°C** with full power, and then heats intermittently for **6** minutes . (Stirs during the process)

Step 2
Blends for **5** sec at speed **9**, stops for **5** sec, repeats **18** times, keeping the temperature at **98-100°C**

Step 3
Heats **60** sec, keeping the temperature at **98-100°C**

Step 4
Blends for **5** sec at speed **9**, stops for **5** sec, repeats **24** times, keeping the temperature at **98-100°C**

Step 5
Heats **60** sec, keeping the temperature at **98-100°C**

Step 6
Blends for **5** sec at speed **9**, stops for **5** sec, repeats **24** times, keeping the temperature at **98-100°C**

Step 7
Heats **60** sec, keeping the temperature at **98-100°C**

Step 8
Blends for **5** sec at speed **9**, stops for **5** sec, repeats **24** times, keeping the temperature at **98-100°C**

Step 9
Heats to **100°C**, **finish**

Soft Porridge (Hot)

Step 1
Heats to **100°C** with full power, and then heats intermittently for **16** minutes. (Stirs during the process)

Step 2
Heats to **100°C**

Step 3
Blends for **3** sec at speed **1**

Step 4
Stops for **40** sec

Step 5
Heats to **100°C**

Step 6
Blends for **5** sec at speed **1**, **finish**

Herbal Tea (Hot)

Step 1
Heats to **100°C** with full power,

Step 2
Blends for **2** sec at speed **1**, heats to **100°C**

Step 3
Heats **30** mins, keeping the temperature at **60°C**

Step 4
Blends for **2** sec at speed **1**, heats to **100°C**

Step 5
Heats **30** mins, keeping the temperature at **60°C**, **finish**

Cleaning

Step 1
Blends at high speed for **60** sec - **finish**