智能雙子煲 | PCD300

ZH-HK

說明書

EN

Instruction Manual





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感謝您選購寶康達產品——智能雙子煲!希望您使用愉快,我們相信這款全新智能雙子煲將幫助您烹調更快速方便,讓您重新感受到烹飪的樂趣及擁有不一樣的美食滋味。

使用中如果遇到任何問題,請聯絡我們的售後服務中心,將有專業人員為**您解答**問題。

如欲了解更多產品資訊: www.primada.com.hk

本資料產品以實物為準,原廠保留產品更新的權利,如有變動,恕不另行通知。

感謝您的選擇!



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1. 安全注意事項

使用產品前請仔細閱讀此說明書。 為了防止給使用者和他人造成意外的危害和財產的損害,請務必遵守下述事項。

■ 為加強提示下列各注意事項,將以下列標誌進行區分和說明:

♠ 禁 告 此標誌的意思指 "有造成死亡或重傷的可能"。

⚠ 注意 此標誌的意思指"有造成傷害或商品周圍財產損害的可能"。

- 對於遵守的內容種類,將以下列圖形符號來區分和說明(下列圖形符號表示例):
 - 此圖形符號是指"禁止之意"。
 - 此圖形符號是指務必遵守指示, "強制"執行之意。

關於烹飪過程



告

○ 請勿用於煎炸,容易引起火災。

- ◯ 烹飪時,請將您的臉和手遠離蒸汽噴嘴。灼熱的蒸汽容易造成燒傷。
- 請勿加入大量的油,小蘇打或其他形成氣體的物質,容易引起火災。
- 🚫 烹飪時,請將臉和手遠離通風口。熱空氣容易造成燒傷。
- 🚫 開啟火鍋功能時,使用人不能走開,加熱時不能超過最高水位及提防溢出。
- **බ** 請勿將內膽放在明火上煮飯。
- ◯ 請勿內部膽出現變形後再使用本產品。
- 🚫 請勿在產品使用過程中抬起或移動本產品。



注

- 請勿在烹飪過程中,將任何炊具加入本產品中保溫或再加熱。
- 請勿在烹飪過程中或烹飪後,觸摸產品的高溫部位,容易造成燙傷。
- () 請勿停止出氣口,容易導致故障。
- 只使用提供的廚具,不要使用尖銳的物品。
- 🚫 請勿用異物覆蓋蒸汽噴嘴。
- 🚫 請勿在有磁場輻射地方的附近使用本產品。
- 在將插頭插入插座前,請確保已將內膽加入本產品中。
- ■配料和水的體積不要超過內膽的最大MAX水位線,容易導致溢鍋。

意

1. 安全注意事項

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告

整機的處理

- 請勿將本產品浸入水中或淋濕本產品。不要在取出內膽後將水倒入本產品內。
- 請勿自行取消,修改或修理本產品。否則可能引起火災和意外傷害。
- 請勿在不對準的表面或對高溫敏感的表面上使用本產品。 產品可能會跌落並造成傷害,還可能造成火災或破損。
- 請勿在有水,高溫,陽光直射或火源的地方使用本產品。 否則可能導致觸電或因產品變形或損壞而發生事故。
- 請勿將產品或內膽放入其他熱源上,可能會引起火災,變形或損壞。
- 請勿在兒童,寵物(動物)或需要監護人的附近使用本產品,容易造成意外事故或傷害。
- 請勿使用本品使用說明書中未指定和非我司銷售的任何配件,否則可 能導致故障和傷害。
- 請勿將產品用於烹飪以外的任何其他用途,可能會導致事故的發生。
- 請勿撞擊產品、在上面放置重物或用力過猛。請勿粗暴地處理零件, 例如,強行拉拽。這有可能會損壞,導致觸電,火災或事故發生。
- 確保產品周圍有足夠的自由空間。蒸汽過渡會導致傢俱變形和變色, 安裝時要離牆面和家具至少10厘米,表面至少要有30厘米的寬度。
- ♠ 烹飪完成後,請立即將食物轉移到單獨的容器中。
- **●** 異物(如碎米等)可能會粘在產品的部件上,如果出現上述情況,請 在使用前將其取出。如果繼續使用本產品,可能會造成損壞或故障。
- 請將產品放在兒童和寵物(動物)接觸不到的地方,否則可能造成意外事故或損傷。
- 在下列情況下,請立即停止使用產品,拔掉插座上的插頭,並進行維修,繼續使用可能會導致觸電、火災、燒傷、損傷或故障。
 - 如果您覺得有任何異常情況
 - 如果在使用過程中出現異味或煙味
 - 當電源線的一部分在使用過程中發熱時
 - 如果部分零件捐壞或丟失
 - 如果電源線被洗潔精或殺蟲劑浸泡過的情況下
- 🚺 請務必讓本產品冷卻後再進行清洗或移動。



注意

1. 安全注意事項

電源的處理



- 請勿使用配套電源線以外的其它電源線,否則可能導致觸電或火災。
- 請單獨使用本產品,不要將其他產品同時連接到電源上,有可能會出 現點火現象。
- 請將電源線遠離本機的內部和外部零件,否則可能導致觸電、火災或 斷裂。
- () 請勿用濕手觸摸本產品或其電源插座,有觸電的危險。
- 請定期用乾布擦拭電源插頭以清除灰塵,否則繼續使用可能導致火災。
- 請牢固地將電源線插入產品上的連接器,並牢固地插入電源插座,否則可能導致火災或觸電。
- 對於電源線,請注意以下,否則可能導致觸電、火災、故障或燒傷。刮傷、暴露在高溫或火海中、扭動、拉扯、放置重物、捆綁或越過放置台邊緣。

── 拔掉插頭時,請勿拉著電源線拔掉插頭。請務必拿起插頭並將其從產品上拔掉。否則可能會損壞電源線或插頭。

- ⚠ 在斷開設備與電源的連接前,請務必關閉所有功能,否則可能導致意 外事故、傷害和故障。
- 請在足夠的空間內使用電源線。如果空間有限,電源線可能會斷裂或電源插頭變形也會損壞電源插座。
- ① 在使用後和未使用時,請關閉所有功能並拔掉電源線,否則可能會導致破損,意外事故或損傷。
- 如果電源線損壞,請停止使用,並將電源線從插座上拔下及聯繫維修中心。
- 如果設備是在低溫環境中,請在使用前讓它升溫到室溫,否則可能會 導致設備損壞。

· 警 告

<u>^</u>

注

意



2. 產品組成

2.1 包裝隨附物件









PCD300





STATISTICS OF THE PROPERTY OF

量杯

蒸籠

電源線

說明書

產品保用證

2.2 技術參數

產品名稱	智能雙子煲
型號	PCD300
電壓	220V-240V
頻率	50/60Hz
額定功率	700W
總重量	5kg
淨重	3.5kg
產品尺寸	345x235x195mm
額定容量	1.5L x 2

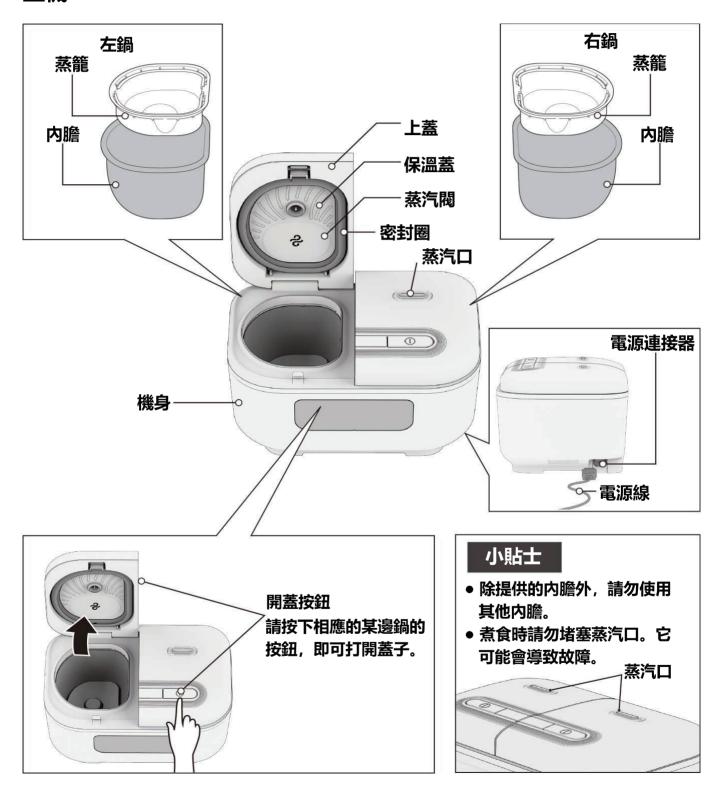
^{*}因產品持續改善,原廠保留產品更新的權利,如有變動,恕不另行通知。



2. 產品組成

2.3 組件名稱

主機

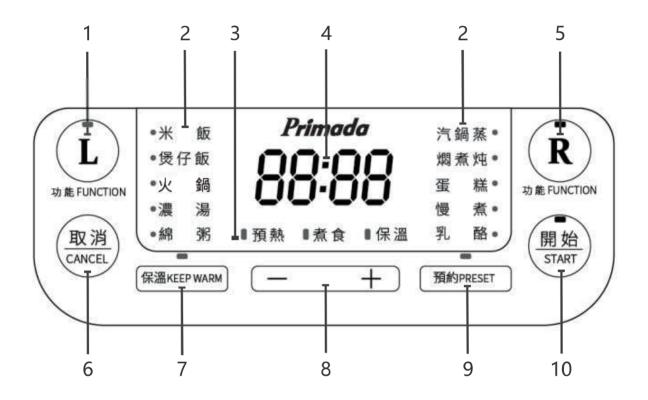




2. 產品組成

2.3 組件名稱

控制面板

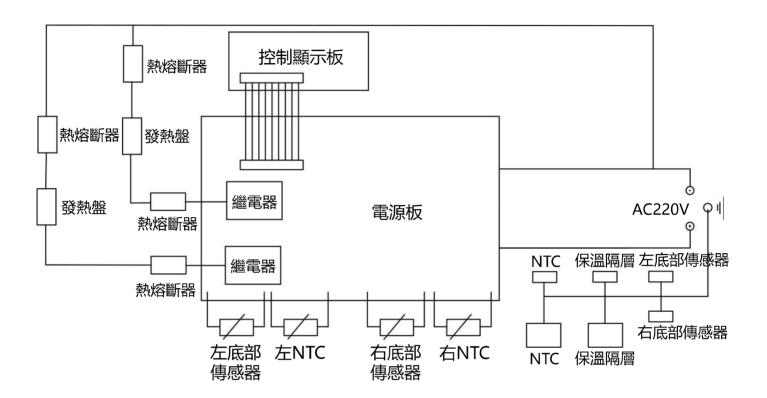


- 1. 左鍋按鍵
- 2. 烹飪菜單
- 3. 烹飪狀態指示
- 4. 顯示屏
- 5. 右鍋按鍵

- 6. 取消按鍵
- 7. 保溫按鍵
- 8. 烹飪時間按鍵
- 9. 預約按鍵
- 10. 開始按鍵



3. 電器原理圖

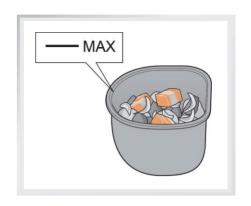




4.1 烹飪前須知

1.配料準備

- ① 取出内膽, 加入配料。
- 配料(配料和水的總量)請勿超過最大MAX限度。
- 注意請勿讓食物進入內膽和整機之間。如果是在整機裡面,請將其取出。



當您烹飪米飯時:

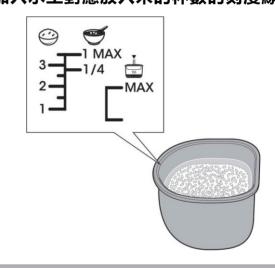
① 請使用量杯進行測量。



② 請將米放在獨立的碗中清洗。



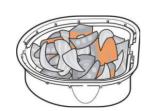
*請不要在整機的內膽中進行洗米。 否則可能導致損傷。 ③ 根據鍋內側的刻度標識 (單位:杯), 往內膽中加入水至對應放入米的杯數的刻度線位置。



* 加水時,請將內膽放在平坦的平面上。

當您在蒸的程序中進行烹飪時:

① 請將食材放入所提供的蒸籠中。



② 請加入至少到刻度線 "1"的水量,再放入蒸籠。



*請確保加入至少到 刻度線 "1" 的水 量。

水量不足會導致完 全蒸發後乾燒。

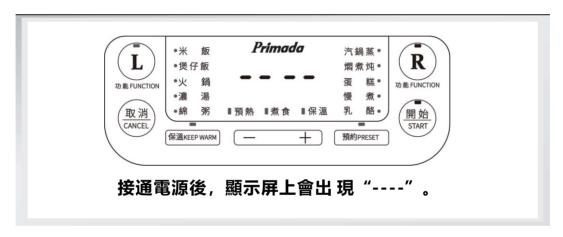


4.1 烹飪前須知

- ② 將內膽外側的水珠全部擦拭乾淨, 然後放入整機中。
- 請確認整機內沒有異物。
- ③ 關上蓋子。
 - * 請務必安裝好保溫蓋、密封圈、蒸汽閥,並關 上蓋子後,方可進行烹飪。

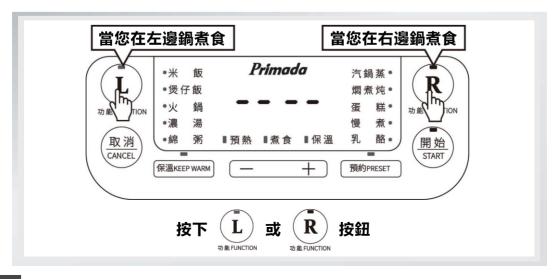


2. 請將電源線插在電源連接器上, 然後插在插座上。



3. 選擇要進行烹飪的鍋。

- 左右兩邊的鍋都是獨立的,您可以同時或分別進行烹飪。
- 即使其中一個鍋正在烹飪,您也可以中斷另一個鍋的烹飪。
- 如果一分鐘内無任何操作,顯示屏將顯示「----」,所有現有設置都將重設。





4.1 烹飪前須知

- 4. 選擇烹飪程序。
- 按 "L 功能"或 "R 功能"選擇需要使用的左鍋或右鍋烹飪,選中的程序會閃爍。
- 被選中的烹飪程序,將顯示默認的烹飪時間。
- 如需調整烹飪時間,請按 "+/-" 按鈕。



5. 開始烹飪。

- 烹調程序選好後,按下[開始]按鍵,所選擇的鍋就會開始工作。
- 要取消烹調過程,請選擇 "L 功能"或 "R 功能",然後按下[取消]按鍵。
- 在兩個鍋同時烹飪的情況下,顯示屏顯示所選擇的 (激活狀態的)鍋的烹飪時間。
- 非選擇(非被激活狀態的)鍋的 "左鍋功能"或 "右鍋功能"按鈕閃爍。



如果想用另一個鍋來烹飪,請重複相應步驟 3~5。



4.2 烹飪時須知

1. 預熱

- 當選擇帶預熱功能的烹飪程序時,「預熱」指示燈亮起。
- 預熱時間沒有包含在默認的烹飪時間内。



2. 烹飪

■ 當您想終止烹飪,請按 "取消" 鍵。



3. 完成

■ 烹飪結束後,產品發出信號,並自動切換到保溫功能。



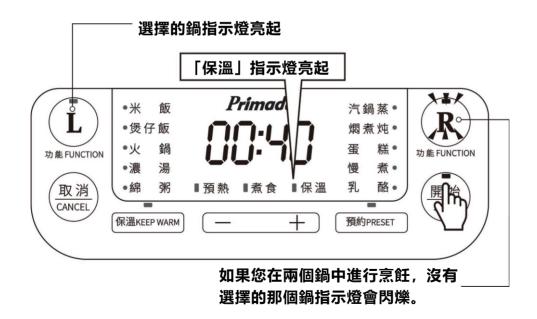
4. 保溫

- 選擇的烹飪程序結束後,會自動進入保溫功能,「保溫」指示燈亮起,屏幕顯示保溫 時間。
- 「蛋糕」、「慢煮」及「乳酪」程序不支持保溫功能。
- 當您想終止保溫,請按 "取消"鍵。



* 關於保溫功能

■ 未選擇任何烹飪程序時,按 "L 功能"或 "R 功能"選擇左鍋或右鍋,再按下「保溫」按鍵進入保溫功能,保溫功能啟動時,「保溫」指示燈亮起。



■ 烹飪完成後(包括保溫),產品進入待機模式,顯示屏顯示「----」,請斷開插頭與 插座的連接。

4.3 預約烹飪

- 1. 請將食材放入內膽中,蓋上蓋子。
- 針對易腐爛的食物或在室内高溫下使用時,請勿設置長時間預約,否則會導致食 材變質。

2. 選擇烹飪程序。



- 3. 按下預約按鈕,設置烹飪完成時間。
- 預約可設置為12小時內,調節步長為5分鐘/次。在夏季或高溫環境下,請不要將 預約時間設定為超過8小時。
- 烹飪將在設定的時間前後完成。例如,如果當前時間為12:00 (中午),而您想在17:00左右完成烹飪,請將預約時間設置為 "5小時"。
- 「慢煮」程序不具備預約功能。
- 如果設定的預約時間短於烹飪時間,啟動後將立即開始烹飪。





4.4 烹飪參考

菜單	默認時間	保溫	預約	可調時間範圍
米飯	自動感應	6小時	12小時	/
煲仔飯	30分鐘	6小時	12小時	10分鐘-2小時
火鍋	1小時30分鐘	/	/	10分鐘-3小時
濃湯	40分鐘	12小時	12小時	10分鐘-4小時
綿粥	1小時10分鐘	12小時	12小時	5分鐘-4小時
汽鍋蒸	15分鐘	12小時	12小時	5分鐘-1小時
燜煮炖	40分鐘	12小時	12小時	5分鐘-4小時
蛋糕	45分鐘	/	12小時	10分鐘-2小時
慢煮	2小時	/	/	1小時-12小時
乳酪	7小時	/	12小時	1小時-12小時

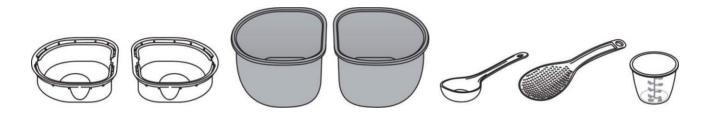
5. 清洗與保養

∧ 注意

- 要清潔此產品,請將其從電源插座上拔下,讓其完全冷卻後再進行。
- 請勿使用洗碗機清洗內膽、其他配件和產品部件。
- ●請勿使用以下溶劑或洗滌劑進行清潔:研磨劑、腐蝕性清潔劑、潤滑劑、洗滌劑噴霧、酒精類洗滌劑、洗衣粉及漂白劑

1. 清洗機體

- 請用擠壓的抹布擦拭產品。
- 如果整機側面或內部有異物,請將其取出。
- 請勿將整機浸泡在水中或用水噴灑。
- 2. 清洗內膽、蒸籠、湯勺、飯勺、量杯
- 僅允許使用柔軟的海綿和溫和的洗滌劑,並用溫水沖洗。



3. 清洗保溫蓋及蒸汽閥

● 將保溫蓋從蓋子上取下,加入溫水和溫和的洗滌劑後,用軟海綿沖洗。



5. 清洗與保養

- 4. 如何拆下保溫蓋、蒸汽閥, 然後再裝回去
 - ① 請按下保溫蓋鎖扣,然後取下保溫蓋。



② 請將蒸汽閥向著自己的方向拉開,將蒸汽閥從下蓋上取下。



③ 請將蒸汽口密封圈向著自己的方向拉開,將蒸汽口密封圈取下。



① 請將蒸汽口密封圈緊緊地、均勻地插 入下蓋中。



② 請將蒸汽閥稍稍用力插入下蓋中。



③ 請按下圖所示的方向插入後,按住它,直到扣住為止。





6. 疑難排解

產品使用過程中,若遇以下情況可對照查詢,自主解決。

故障情況	解決方法
溢出	確保根據所倒入大米的杯數和類型,依照刻在內膽上的相應水位標記加入適量的水。確保水不超過水位標示上的最高水位,否則可能導致產品在烹飪期間發生溢鍋。
無法獲得所需的烹飪程序	•選擇左鍋或者右鍋後,使用"L""R"選擇所需的程序。 •檢查是否已將電源線正確連接至電飯煲,插頭是否已在電源插座中 插牢。
控制面板燈未亮	•接觸不良,檢查是否已將電源線正確連接至電飯煲,插頭是否已在電源插座中插牢。
煮食過程中漏氣	檢查蒸汽閥或保溫蓋是否安裝正確。如蒸汽閥或保溫蓋未組裝或組裝不正確,煮食過程中會出現周邊漏氣現象,導致煮食效果不佳。
按左鍋或者右鍋 按鍵或者其他按 鍵無響應	檢查電源是否有電,檢查電源線、插頭、插座以及連接是否完好。確保按使用手冊說明進行操作。如無法自行處理,請不要拆卸產品,請將本產品送往客戶服務中心檢查或維修。
產品未自動切換 至保溫模式	您未選擇正確的烹飪模式,例如煮水時選擇煮飯模式。部分煮食程序完成後產品不會自動保溫,而是直接進入待機狀態。溫度控制有故障,請將本產品送往客戶服務中心檢查或維修。
液晶顯示幕顯 示錯誤代碼: E1,E2,E4,E5, E6,E8,E9,EA	• 發現產品內部有異常時,請聯繫客戶服務中心。
屏幕顯示故障代碼 E3乾燒保護	 檢查內膽是否無水或者少水加熱。 確認內膽是否過熱。 煮食過程中,如產品出現乾燒,會有乾燒保護,屬於正常保護現象; 出現故障代碼後請關閉產品,拔下電源插頭並將內膽拿出,待電飯鍋 冷卻一段時間後,可恢復正常工作。 如無法自行處理,請不要拆卸產品;請將本產品送往客戶服務中心 檢查或維修。



Congratulations on the purchase of your Primada Double Cooker! We hope it brings you many years of satisfaction. We trust the purchase of your new cooker will help you for fast/convenient cooking. Let you enjoy cooking and delicious foods.

Should you encounter situations that have not been properly addressed in this Instruction Manual, please contact our Customer Service Center where a technician can address your specific problem or question.

For more information, please visit the official website: www.primada.com.hk

The Company reserves the right to make technological and/or design changes to this product for continuous improvement.

Thank you for choosing!



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1. Impotant Safety Instructions

READ ALL INSTRUCTIONS BEFORE USING THIS APPLIANCE. PLEASE KEEP THE INSTRUCTION MANUAL

When using our product, basic precautions should always be followed, including the following:

Warning There is a possibility of death or serious injury] Content
Caution [Possible injuries to people and material damage] Content
Forbidden [Invalid action] Description.
It has to be done. [Directions] Description

About the cooking process Not for frying. It can cause a fire. Keep your face and hands away from the vapor nozzle while cooking. The hot steam can cause burn Injuries. Do not add large amounts of oil, baking soda or other gas forming substances. It can cause a fire. Keep your face and hands away from air vents during cooking. The hot air can cause burn Injuries. When the hot pot function is turned on, the user cannot walk away, and cannot exceed the maximum water level during heating and beware of overflow. Do not place the inner pot on an open fire to cook the rice. Do not use the device if the inner pot is deformed. Do not lift or move the device while it is in use. Do not place any cookware in the device during cooking, to keep warm or reheat. Do not touch the hot parts of the device during or after cooking. It can cause burn injuries.

- Do not block the air vents. It can cause a malfunction.
- Use only provided kitchenware and donot use sharp objects.
- Do not cover the vapor nozzle with foreign objects.
- Do not use this device near places where magnetic fields are emitted.
- Before inserting the plug into the socket, be sure to insert the inner pot into the device.
- The total amount of ingredients and water must not exceed the MAX line of the inner pot. There is a risk of spillage.

1. Impotant Safety Instructions

	Handling of the					
\wedge	main unit					
Jing	O not use the device when it is wet. Do not immerse the device in water or wet it. Do not pour water into the device with the inner pot removed.					
Warning	O not disassemble, modify or repair this product yourself. It could cause a fire and injury.					
	Do not use the product on uneven surfaces or on surfaces sensitive to high temperatures. The device may fall and cause injury. It can also cause a fire or breakage.					
	Do not use the device in places where it is exposed to water, high temperatures, direct sunlight or near a fire. Failure to do so may result in electric shock or in an accident due to deformation or damage to the device.					
	Do not place the main unit or the inner pot on other heat sources. It may cause fire, deformation or damage.					
	Do not use the product near children, pets (animals) or people in need of supervision. It can cause an unexpected accident or injury.					
	Do not allow children or people in need of supervision to use the device. This can lead to an unexpected accident or injury.					
	Do not use any parts other than specified in the operating instructions and accessories sold by our company. This may result in malfunction and injury.					
$ \bigwedge $	Do not use it for any purpose other than cooking. It could lead to an accident.					
ou	Do not hit the device, place heavy objects on top or use excessive force. Also, do not handle the parts roughly, for example, do not pull them by force. It may be damaged, resulting in electric shock, fire, or an accident.					
Caution	Make sure there is enough space around the device. Steam and heat may deformation and discoloration of walls and furniture. At least 10 cm away from walls and furniture. The upper surface should be at least 30 cm wide.					
	After cooking, immediately transfer the food to a separate container.					
	A foreign substance (e.g. crushed rice) can be stick to the parts of the device. In case of the above, remove it before use. Continued use of this product may result in injury or malfunction.					
	Reep the product out of the reach ofchildren and pets (animals). It can cause an unexpected accident or injury.					
	 In the following cases, stop using thedevice immediately, unplug the plug from the socket and call the service for repair. Continued use may result in electric shock, fire, burns, injury or malfunction. If you feel any abnormalities If there is a smelly smell or smoke during use 					
	 When part of the power cord becomes hot during use If the some part is damaged or lost If the power cord is soaked in detergent or insecticide 					
	Always allow this device to cool down before cleaning or moving.					

1. Impotant Safety Instructions

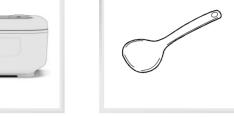
		About the power cord and plug					
		roduct at voltage othert in electric shock or fire.	han AC220V.50Hz Failure to				
	Do not use any power cords other than those provided. Failure to do so may result in electric shock or fire.						
$ \wedge $	()	ndividually and do not co ere is a possibility of ign	onnect other equipment to the lition.				
	(y ' '	cord away from internal a sult in electric shock, fire	and external parts of the unit. or breakage.				
Warning	(y	Do not touch the device or its power outlets with wet hands. There is a risk of electric shock.					
W	Periodically wipe the power plug with a dry cloth to remove dust. Continued use may result in a fire.						
		•	nnector on the device and also ure to do so may result in fire or				
	result in electric	shock, fire, malfunction of e to heat or fire, twist, pu	wing. Failure to do so may or burns. ull, place heavy objects, tie up				
		ne plug and disconnect it	the power cord to unplug it. t from the mains. Doing so may				
			connecting the unit from the ed accidents, injuries and				
uc uc	Use a power cord power cord may lead the outle	oe torn or the power plug	e. If space is limited, the may be deformed. It can also				
Caution		the outlet. Failure to do s	functions and unplug the so may result in breakage,				
	If the power cord and contact a ser		it, unplug it from the outlet				
		•	vironment, allow it to warm up to do so may result in damage				



2. Package Contents and Technical Specifications

2.1 Package Contents









PCD300

Rice Scoop

Soup Scoop

Measuring Cup









Steam Bowl

Power Cable

IM

Warranty

2.2 Technical Specifications

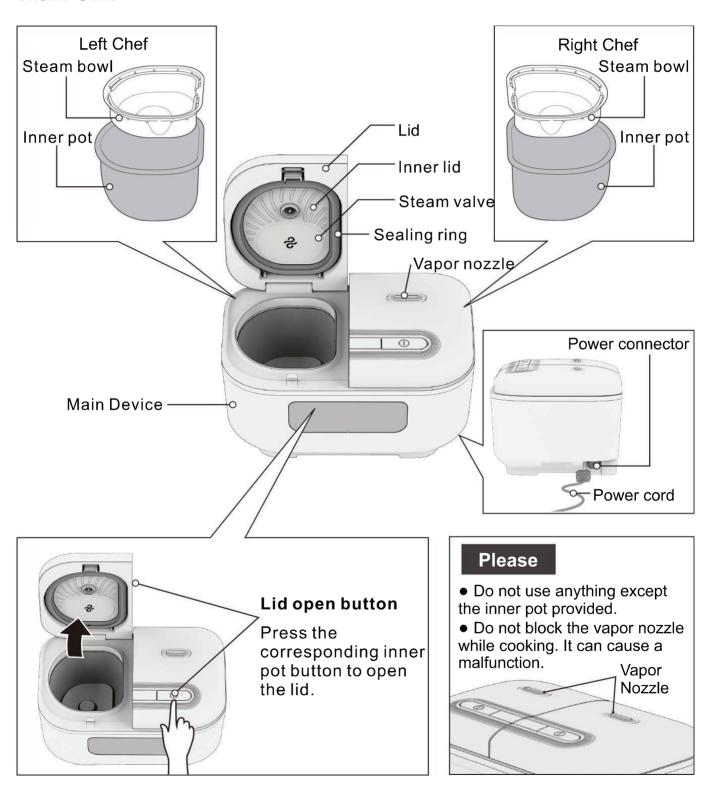
Product Name	Double Cooker
Model No.	PCD300
Voltage	220V-240V
Frequency	50/60Hz
Rated Power	700W
Gross Weight	5kg
Net Weight	3.5kg
Product Size	345x235x195mm
Rated Capacity	1.5L x 2

^{*}Package Contents and Technical and design specifications may be changed in the course of continuous product improvement.



2. Package Contents and Technical Specifications

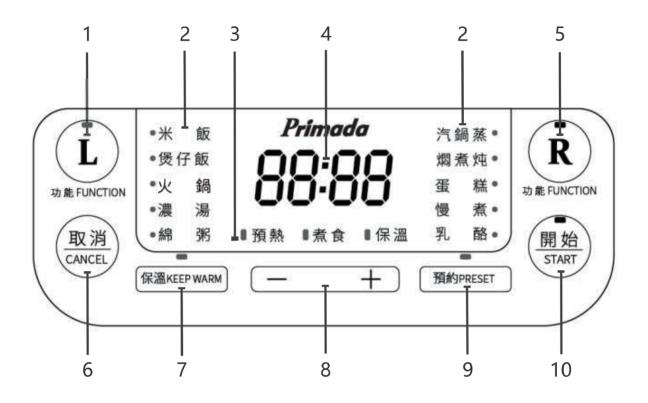
2.3 Product Diagram Main Unit





2. Package Contents and Technical Specifications

2.3 Product Diagram Control Panel

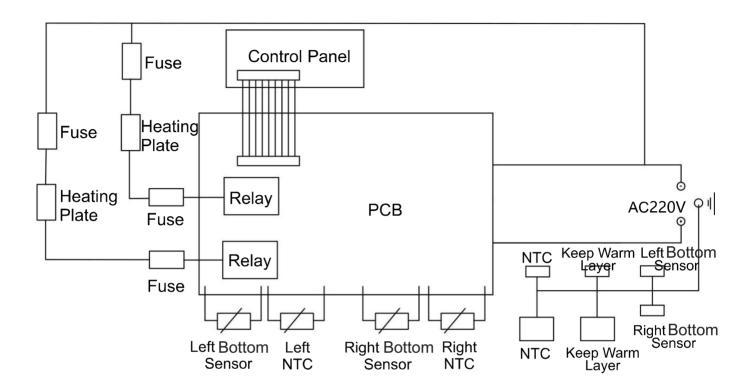


- 1. Left pot button
- 2. Control menu indicator
- 3. Cooking status indicator
- 4. Display indication
- 5. Right pot button

- 6. Cancel button
- 7. Keep Warm button
- 8. Cooking time button
- 9. Preset button
- 10. Start button



3. Schematic Diagram

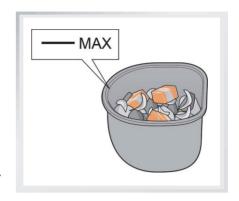




4.1 Before Cooking

1.Ingredient preparation

- (1) Remove the inner pot and add the ingredients.
- Ingredients (total amount of ingredients and water) must not exceed the MAX line.
- Be careful not to let food get between the inner pot and main device. If it's inside the device, remove it.



When you cook rice:

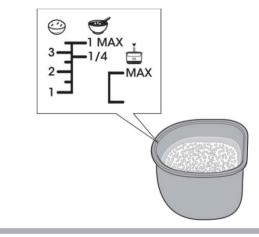
① Use a measuring cup for measurement.



(2) Wash the rice in separate bowel.



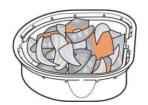
* Do not wash the rice in the inner pot inside the main device. It could lead to injury. 3 Fill the pot with water according to the scale (unit: cup) on the inside of the pot and place it in the main device.



 When adding water, place the inner pot on a flat surface.

When you are cooking in a steam bowl:

① Place the ingredients in the supplied steam bowl.



② Pour water into the inner pot to at least 1 line of white rice scale and place the steam bowl.



*Be sure to pour water into the inner pot at least 1 line of white rice scale.
Insufficient water can lead to complete evaporation.

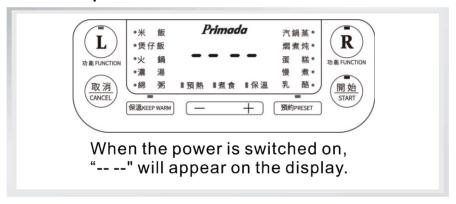


4.1 Before Cooking

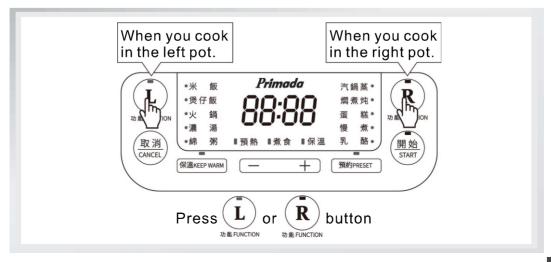
- ② Wipe all water drops on the outside of the inner pot and place it in the main device.
- Make sure there are no foreign objects inside the main device.
- (3) Close the lid.
 - * Be sure to install the inner lid, the sealing gaskets, the steam valve and cook only with the lid closed.



2. Plug the power cord into the power connector and then plug it into the outlet. Now the power is on.



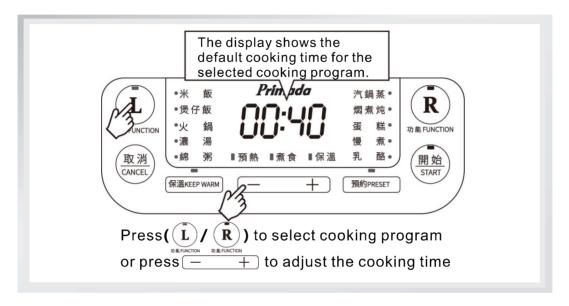
- 3. Select the cooking pot to cook.
 - The left and right pots are independent of each other, so you can cook simultaneously or separately.
 - Even if one of the pot is cooking at the moment, you can interrupt cooking of another pot.
 - If no action has been taken within one minute between selecting a pot and starting cooking, the display will show "-- -- " and all settings will be reset.





4.1 Before Cooking

- 4. Select the cooking program.
- Press [LEFT POT] or [RIGHT POT] to choose pot, the selected program will blink.
- Once the cooking program has been selected, the default cooking time is showed.
- It you want to change the cooking time, press the [+ /] button.



5. Start cooking.

- After selected cooking program, press [START] button, and the selected pot will start working.
- To cancel the cooking process, select pot with [LEFT POT] or [RIGHT POT] and press the [CANCEL] button.
- In case of simultaneous cooking in both pots, the display shows the cooking time of the selected (active) pot.
- (Button [LEFT POT] or [RIGHT POT] of the non-selected (not active) pot flashes).



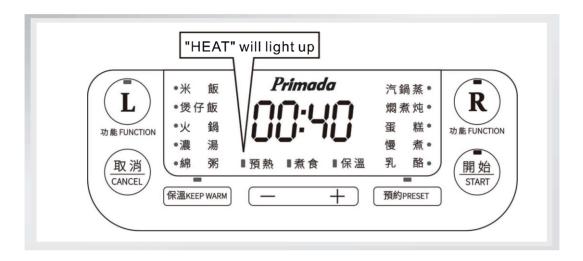
If you want to cook in another pot as well, repeat steps 3~5



4.2 During Cooking

1. Preheating Stage

- When selecting a cooking program with preheating function, "HEAT" lights up.
- Preheating time is not included in the main cooking time.



2. Cooking Stage

■ To stop the cooking, press the [CANCEL] button.



3. All Done

At the end of the cooking process, a signal is emitted and the device automatically switches to the keep warm function.



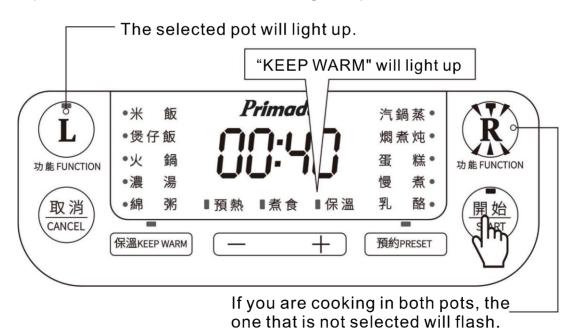
4. Keep Warm

- After finished cooking program, the keep warm function is activated, the "KEEP WARM" lights up and the keep warm time is displayed.
- The "BAKE", "SOUS VIDE", "YOGURT" cooking programs have no support for the keep warm function.
- Press the [KEEP WARM] button to end the keep warm function.



* About the keep warm function

■ Before selecting cooking program, press the [LEFT POT] or [RIGHT POT] button to select the pot, then press the [KEEP WARM] button to entry keep warm process, and the "KEEP WARM" lights up.



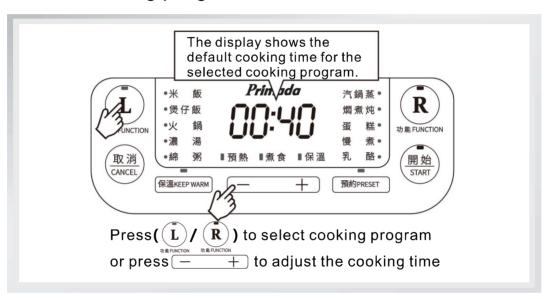
■ When cooking is complete (including keeping warm), the device goes into standby mode and the display shows "-- -- ", disconnect the plug from the socket.



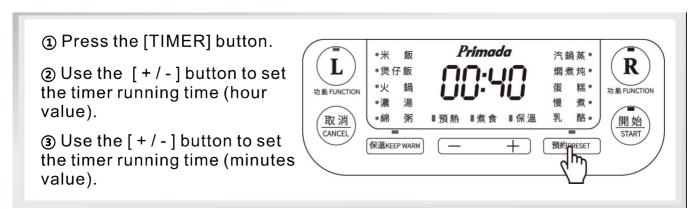
4.3 Preset Cooking

- 1. Place the ingredients in the inner pot and close the lid.
- Do not set the timer for an extended period of time when using perishable food or at high temperatures indoors, as this may cause deterioration of ingredients.

2. Select the cooking program.



- 3. Press the timer button to set the delayed start time.
- The timer can be set up to 12 hours in increments of 5 minutes. Please do not set the timer for more than 8 hours in summer or high temperatures.
- Cooking will be completed at the set time. For example, if the current time is 12:00 (noon) and you want to finish cooking at 17:00, set the timer to "5 hours".
- The timer is not available for "Sous Vide" programs.
- If the timer running time is shorter than the cooking time, cooking will start immediately after setting.





4.4 Cooking Reference

Menu	Default time	Keep warm	Timer	Adjustable time
Rice	Auto-sensing	6hours	12hours	/
Pilau	30mins	6hours	12hours	10mins-2hours
Hotpot	1hour30mins	/	/	10mins-3hours
Soup	40mins	12hours	12hours	10mins-4hours
Porridge	1hour 10mins	12hours	12hours	5mins-4hours
Steam	15mins	12hours	12hours	5mins-1hours
Stew	40mins	12hours	12hours	5mins-4hours
Bake	45mins	/	12hours	10mins-2hours
Sous Vide	2hours	/	/	1hours-12hours
Yogurt	7hours	/	12hours	1hours-12hours



5. Cleaning and Maintenance

⚠ Caution

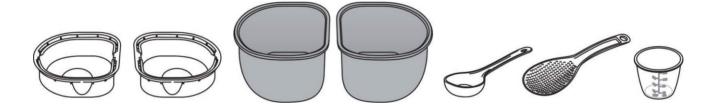
- To clean the device, unplug from the electrical outlet and cool down completely.
- Do not use a dishwasher to wash inner pots, other accessories and parts.
- Do not use the following solvents or detergents for cleaning:
 Abrasives, aggressive cleaning agents and lubricants, detergent spray, alcohol-based detergent, washing powder, bleach detergent

1. Clean the main device

- Wipe the device with a tightly squeezed wipe.
- If there are foreign objects on the sides of the appliance or inside the cooking cabinet, remove them.
- Do not immerse the device in water or spray the device with water.

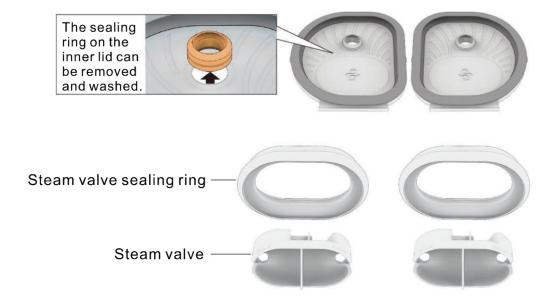
2. Maintain inner pot, steaming bowl, spoon, scoop, measuring cup

Use only a soft sponge, rinse with warm water and use only mild detergents.



3. Clean the Inner lid and steam valve

Remove the inner lid from the lid as described on the next page and rinse with warm water and a mild detergent using a soft sponge.

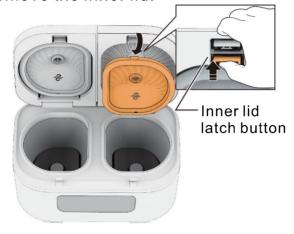




5. Cleaning and Maintenance

4. How to remove the inner lid, steam valve and install them back

① Press the latch button and then remove the inner lid.



② Remove the steam valve from the lid by pulling it towards you.



3 Remove the steam valve sealing ring from the lid by pulling it towards you.



(1) Insert the steam valve sealing ring tightly and evenly into the seats.



② Insert the steam valve into the seats with a little effort.



3 After inserting in the direction shown in the illustration, press it until it clicks.





6. Troubleshooting

Please use this chart to troubleshoot common problems using Primada Double Cooker

Fault phenomenon	Solve
Water spills out of the appliance during cooking.	 Make sure that you add water to the level indicated on the scale inside the inner pot that corresponds to the number of cups of rice used. Make sure the water does not exceed the maximum level on the scale, as this may cause the appliance to overflow during cooking.
Cannot get to the desired cooking function.	 Press [LEFT POT] or [RIGHT POT] selection button or use the "L"and" R"wheel to select the program you need. Check if the power cord is connected to the cooker properly and if the plug is inserted firmly into the power outlet.
The control panel does not light up.	There is a connection problem. Check if the power cord is connected to the cooker properly and if the plug is inserted firmly into the power outlet.
Leakage happens during cooking.	Check if the steam valve and inner lid is properly assembled. If the steam valve or inner lid is not assembled, or not properly assembled, leakage will happen during cooking, and lead to poor cooking result.
Press [LEFT POT] or [RIGHT POT] selection button but there is no response.	 Check if the power supply is working. Check if the power cord, power plug and power socket are well connected. Make sure to follow the instructions in the user manual. If you cannot resolve the problem, do not disassemble the appliance. Take the appliance to the company's customer service department.
The appliance does not switch to keep warm mode automatically.	 You did not choose the correct cooking menu, such as you might be boiling water but have chosen a rice cooking program. For some of the program, the appliance enters standby mode after the cooking is finished. The temperature control system has malfunction. Take the appliance to the company's customer service department.
LED panel wrong code:E1,E2,E4,E5, E6,E8,E9,EA	Contact the company's customer service department.
E3 –Boil dry protection.	 Check if there is no water or very little water in the inner pot. Check if the inner pot is overheated. During the cooking process, if the appliance boils dry, the boil dry protection will be activated. This is normal. Switch off the appliance when the error code displays, unplug the appliance and take out the inner pot. When the inner pot and appliance cool down, they will resume working. If you cannot resolve the problem, do not disassemble the appliance. Take the appliance to the company's customer service department.

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