技术要求：

1. 印刷颜色为:CMYK四色印刷
2. 文档大小为 A5，按 A5 规格输出菲林和印刷
3. 请供应商根据实际排版需求增加空白页
4. 需要符合 QMWD-J03.092产品说明书技术条件；
5. 说明书纸张材料、装订用书钉、印刷油墨及光油，须符合欧盟 REACH 法规、PAHs 指令及 RoHS 指令等环保指令要求 ， 详见 QMWD-J15.001 洗碗机公司产品及零部件绿色 设计通则。

						用户手册(繁体,英文) DW-05T1-TW(T2501A) TOSHIBA(台湾)		6720602978
标记	处数	分区	更改文件号	签 名	日 期	阶段标记	比例	80克双胶纸
设 计			会 签			REV. 02	1:1	佛山市顺德区美的洗涤电器制造有限公司
认 证			审 批			数 量		
校 对			日 期			共 1 张	第 1 张	

洗碗機

使用說明書

型號:

DW-05T1-TW

在使用之前，請仔細閱讀，並妥善保管。



TOSHIBA

安全說明

請仔細閱讀並遵守所有說明。

- 此類說明用意在提供預防措施，防止用戶發生嚴重受傷或死亡以及財產損失的風險。

標示	
⚠ **警告**	警告表示嚴重受傷的可能性很高（*1）或可導致用戶死亡。
⚠ **注意**	注意表示傷害（*2）或財產損失（*3）的可能性很高。

(*1) 嚴重受傷 – 需要住院治療、長期治療的傷害或失明、冷熱皮膚燒傷、觸電、骨折或中毒。

(*2) 受傷 – 不需要住院或長期治療的傷害、皮膚燒傷或觸電。

(*3) 財產損失 – 房屋、傢俱、家畜或寵物的損失。

符號	
⃠ **禁止**	⃠ **禁止！表示為禁止的行為。** 詳細說明將在圓圈內表示，或圍繞該符號以圓形或書面形式標示
● **重要**	● **重要 說明強制性操作。** 詳細說明將在圓圈內表示，或圍繞該符號以圓形或書面形式標示
△ **注意**	△ **注意 建議採取的預防措施** 詳細說明將在三角形內部標示，圍繞該符號以圓形或書面形式標示

⚠ 警告

遠離兒童	● 本電器不預期提供生理、感知、心智慧力、經驗或知識不足之使用者（包含兒童）使用，除非在對其負有安全責任的人員之監護或指導下安全使用 。 ● 孩童應受監護，以確保孩童不嘻玩電器。 ● 包裝材料可能對兒童有危險。
禁止改裝	● 請勿拆卸或改裝洗碗機。 以免導致火災、觸電或故障，並造成傷害。 如需維修，請聯繫東芝售後服務。
觸電	● 根據洗碗機銘牌上所示的功率大小選擇合適的電源。 否則將引起火災或觸電。使用不合適的電源可能導致電源插座過熱，引起火災。

 拔下電源插頭	● 在清潔或維護洗碗機之前，應先拔下電源插頭。
 禁止濕手碰觸	● 請勿用濕手插上或拔下電源插頭。 否則可能引起觸電或故障，造成受傷。
 觸電	● 請勿使用已經損壞的電源線、電源插頭或已經鬆動的電源插座。 否則可能引起觸電或故障，造成受傷或火災。
 請勿破壞電源線	● 切勿破壞、切割電源線或過分用力彎曲、拉扯、扭擰或捆綁電源線。 此外，切勿猛拉電源線的金屬部分、在線上放置重物或夾住電源線。 否則可能導致電源線破損，發生火災或觸電。 如果電源線破損，必須由專業電工人員或維修人員進行更換。 以避免發生危險。
 禁止淋水	● 請勿將水直接淋到洗碗機主機身各個部位上。 否則可能引起觸電、短路等事故。
 遠離易燃物品	● 請勿將以下易燃物品放入洗碗機內。 不要將煤油、汽油、揮發油、稀釋劑、酒精等易燃物品及沾有這些物質的餐具放入洗碗機內。否則會引起爆炸或火災。
 擦掉灰塵	● 擦掉電源插頭上堆積的灰塵或污垢。 堆積的灰塵或污垢可能引起火災。
 禁止	● 機器運轉期間或停止運轉後的30分鐘內，請勿觸摸機體內部或蒸氣噴孔。 以免燙傷。
 安全取出時間	● 於停止運轉30分鐘後才可取出碗盤餐具或清潔濾網。 以免燙傷。
 禁止使用延長電源	● 請勿使用延長電源。 以免因熱力而引起火災。
 發現異樣時	● 如果發現有噴臂無法運轉、冒煙或有異味等，請立即拔下電源插頭，並停止使用洗碗機。 請聯繫東芝售後維修進行檢查或維修。 否則可能有觸電、漏電而引起火災或短路的危險。

插入插頭	● 將電源插頭牢固地插入插座，並讓電源線方向向下。 如果電源線向上或插頭未完全插入，可能會因漏電或發熱而導致火災。
禁止放入易燃物品	● 請勿將易燃物品（例如毛巾和布料）放入洗碗機內。 以免引起火災。
避開熱源	● 請與瓦斯爐等熱源相隔至少15公分。 以免發生火災和變形。
禁止機上放置物品	● 請勿在主機上放置任何物品。 請勿在主機頂部放置重物或發熱物品，例如裝載液體之容器或熱水、加熱裝置、玻璃、 電器產品，餐具等。 打開或關閉機門時，機頂物品可能會墜落造成傷害。另外，溢出的水可能會使絕緣體變質並導致漏電和火災。
遠離易燃物品	● 請勿讓洗碗機靠近火源。 ● 請勿將點燃的蠟燭或香煙放在洗碗機上，否則會引起火災。
小心安裝	● 確保洗碗機安置在排水良好的位置。 使用排水不良的洗碗機可能導致水回流到機器中，引起觸電或火災。
正確接地	● 洗碗機必須接地。 接地時電流電阻最小，這樣可以在機器發生故障時減少電擊的危險。 洗碗機配備的電線，帶有接地線以及接地插頭。 接地線連接錯誤會導致電擊危險。 如果發生E3故障，請從插座上拔下電源插頭， 請讓專業電工人員或維修人員檢查。
禁止擅自拆卸修理	● 請勿擅自更改插頭。 當插頭與插座不匹配時，應由專業電工人員安裝合適的電源插座。

⚠ 注意

禁止強拉	● 從插座上拔掉電源插頭時，切勿強拉電源線。 應握住電源插頭拔出。否則可能引起觸電或故障，造成傷害。
禁止使用	● 禁止使用肥皂、洗衣粉或其它洗手液。只能使用自動洗碗機適用的洗碗粉。 否則可能引起機器故障。
禁止洗滌	● 禁止洗滌塑膠器具。 只可清洗標註有可用於洗碗機或其它類似標示的塑膠容器。對於沒有標註的塑膠器具，請查閱器具生產商的建議。
使用環境	● 僅供室內使用。 該家電為家庭使用，例如: - 商店、辦公室和其它工作環境中員工廚房內和使用; - 農舍; - 在飯店、汽車飯店和其它住宅類型的環境中提供客戶使用; - 旅館類型的環境。
禁止攀爬	● 請勿在洗碗機的碗盤架或閘上坐或站立。 否則可能存在因變形、破損引起受傷的危險。
拔除電源插頭	● 長期不使用洗碗機時，請將電源插頭從插座上拔除及關上機門。 否則會因絕緣材料的劣化而引起觸電或短路。
注意開門	● 機門不應處於敞開狀態，以防絆倒。 ● 當洗碗機啟用時，請勿開啟機門。熱水可能會造成燙傷。
注意安全	● 當放入餐具進行洗滌時: 1. 小心安放尖銳器皿以防劃破機門密封條。 2. 警告：刀具及其它尖銳器具必須放置在籃子裡，且尖端朝下或水平置放。
注意清潔	● 請用溫和清潔液浸濕軟布進行擦拭，然後用乾布擦拭。
注意	● 洗滌程式完畢之後，檢查洗碗粉是否清空。 ● 請先確認控制台沒有顯示出現問題或異常才使用洗碗機。 ● 安裝機器時，請使用新的接水軟管，不要沿用舊的接水軟管。 ● 最大進水壓力為1MPa。 最小進水壓力為0.04MPa。

裝載容量	● 洗滌容量：34件（筷子x5+飯勺x1 +飯碗x5+湯勺x5 +長柄大湯勺x1+淺口盤x5+深口盤x1+玻璃杯x3 +醬料碟x3 +馬克杯x2+湯麵碗x3 ）
禁止暴力對待機器	● 不要猛力地開門和推動主機，勿將身體倚靠在主機或支撐在門上。 機體跌落可能會造成傷害。
小心夾手	● 請小心開關機門，不要夾到手指。
禁止觸碰排水口	● 請勿觸碰排水口。 高溫蒸氣或熱空氣可能會引起灼傷。
小心燙手	● 使用洗碗機時或使用後，請注意熱水排出。 可能會流出高溫熱水，有燙傷的危險。
禁止敲擊拍打	● 禁止敲擊或拍打洗碗機。 觸電、漏電或短路可能引起火災。
正確使用過濾器	● 正確設置過濾器。 殘渣堵塞會造成故障。
禁止放置過小餐具	● 請勿放入輕和細小的器皿，如塑膠容器。 如果細小器具被水力沖落機器底部，可能會卡住並導致故障。
禁止	● 請勿用於洗餐具以外的用途。 可能會導致故障。
正確擺放水平平面	● 把機體放置於堅固的水平表面。 否則可能無法正常操作或會導致漏水。
固定排水管	● 務必固定排水管與機體的連接處。 否則可能會導致漏水。

處理

- 請妥善處理洗碗機包裝。
- 所有包裝為可回收利用材料。
- 塑膠部分標有國際標準的縮寫。



PE	聚乙烯，比如成片包裝材料
PS	聚苯乙烯，比如填充材料
POM	聚甲醛或聚氧乙烯，比如塑膠夾
ABS	聚合物，比如控制台
PP	聚丙烯，比如底座

⚠ 警告

- 包裝物料可能會對兒童造成危險!
- 包裝和機器的棄置需要交給回收處理。
- 機器不使用時，請切斷電源，並關閉機門。
- 包裝紙箱是用再生紙製作，應回收後再利用。
- 產生的廢物如未能妥善處理，會危及環境及人類健康，應進行合法處理以防潛在威脅。



⚠ 警告

- 更多有關產品回收的詳細資訊，請聯繫當地政府相關部門或家庭廢物處理部門。
- 處理：請勿將本產品未經回收直接以垃圾丟棄，對於不同回收廢棄物需要分別進行特殊處理。

此警告標示用於預防對您及其他人造成的傷害。
請嚴格遵守。
閱讀完畢之後，請妥善存放以便不時之需。

中文

目錄

使用洗碗機前請仔細閱讀本使用手冊，這樣可有助於認識產品的使用及保養。

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07 **故障排除**

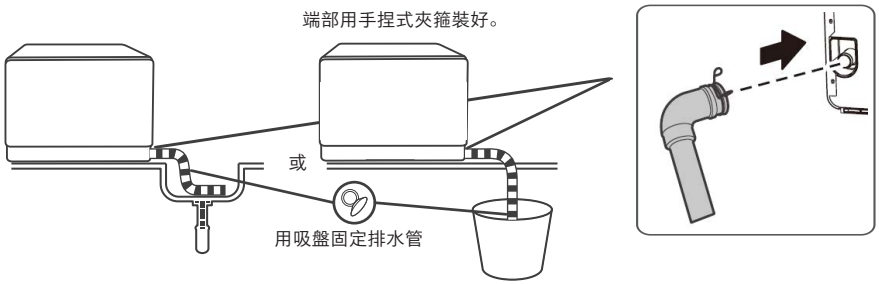
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快速使用指南

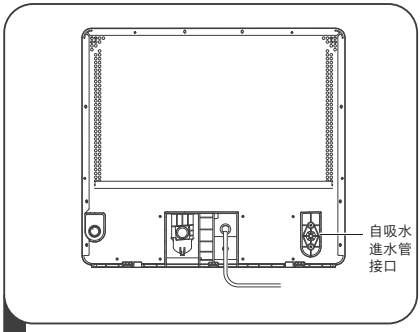
詳細操作方法，請仔細閱讀使用手冊相關內容。

連接電源與排水管

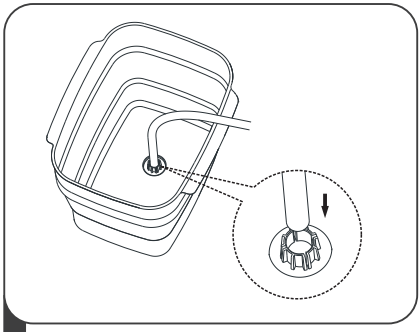
額定電壓：AC 110V / 60 Hz
電源插座規格：15A/125VAC
連接排水管：將排水管的末端放入水槽或水桶中。



連接自吸水進水管，並注水於自吸水桶內



1 接上自吸水管。



2 將自吸水管另一端與吸水桶連接。

⚠ 注意

自吸水管的前端是插入到桶底部的軟管裡面並固定住的。 如果不插入， 吸水管無法固定， 會從桶中脫落。

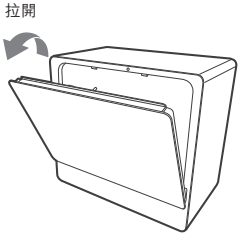
⚠ 注意

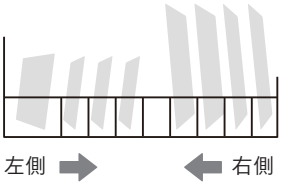
也可使用進水管連接水龍頭進行供水。
詳細內容請閱讀06安裝章節。

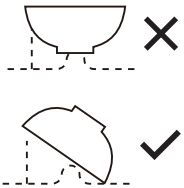
中文

打開機門並放入餐具器皿和洗碗粉

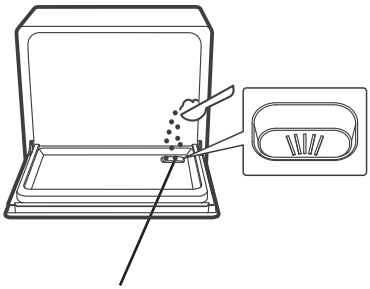
放置時按尺寸從兩側向中間擺放。建議將餐具傾斜擺放，以達到較理想和清潔效果。
餐具的擺放位置不當會導致清洗中斷及清潔效果不理想。







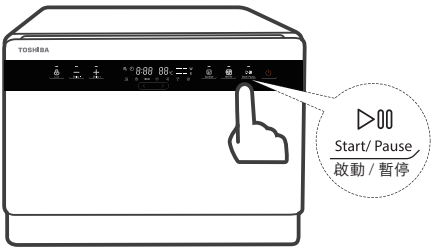
餐具擺放方向不當也會影響清潔效果。
儘量將較髒的一面朝向噴臂。



洗碗粉放入位置

關閉機門，啟動洗碗機，選擇程式，再按 ⏯ 按鈕





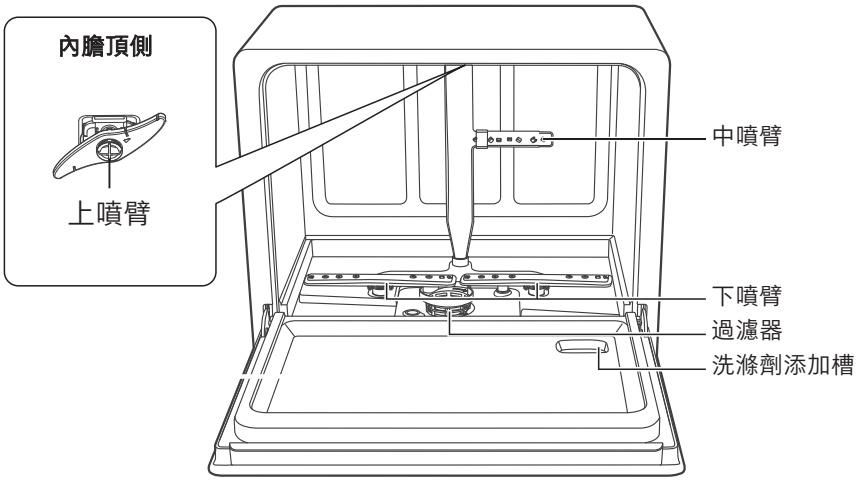
認識洗碗機

重要:

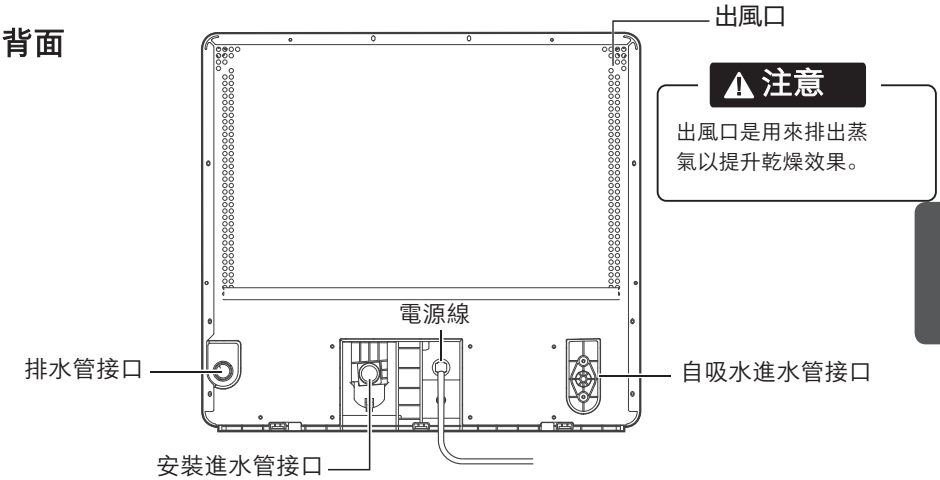
首次使用前，閱讀以下說明，以確保獲得最佳效果。

洗碗機特點

■ 正面



■ 背面

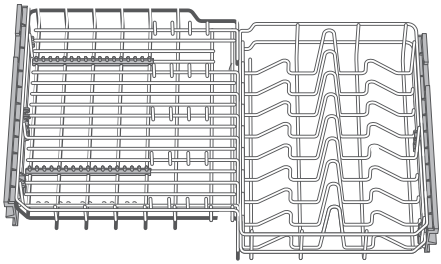


⚠ 注意

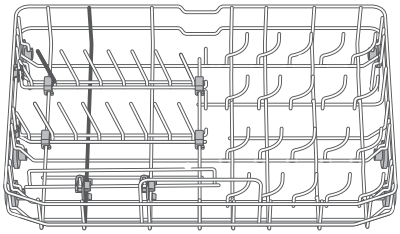
出風口是用來排出蒸氣以提升乾燥效果。

中文

配件

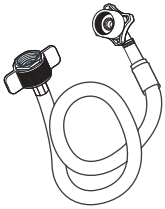


上層碗籃

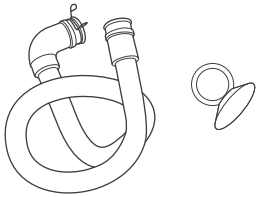


下層碗籃

配件表



進水管（1根）



排水管（1根）



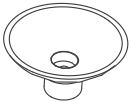
自吸水摺疊水桶（1個）



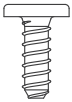
自吸水進水管（1根）



轉接頭（1個）



矽膠吸盤（2個）



螺絲（2顆）

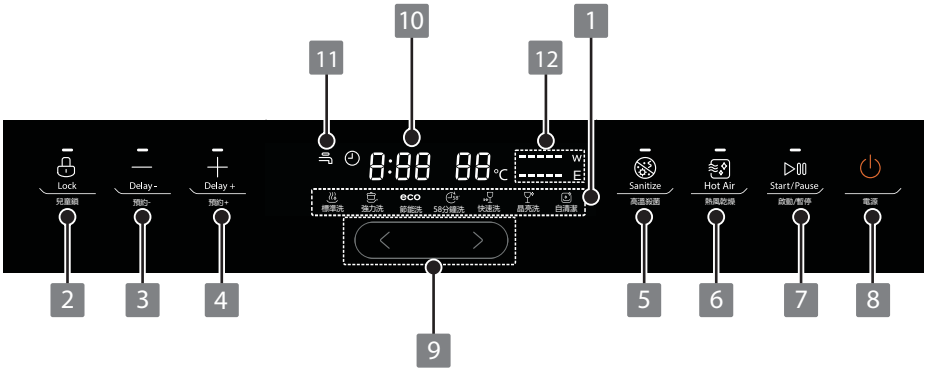


防腐蝕貼紙（1張）

⚠ 注意：

使用前務必先安裝矽膠吸盤，
以免造成潛在危險！

控制面板



1 洗滌程式		標準洗	用於日常餐後的餐盤洗滌，去除器皿上的細菌，主洗溫度最高達70℃。
		強力洗	用於較重油汙及特別髒污的烹飪用具和餐具。
	eco	節能洗	用於日常餐後器皿洗滌，適用於鍋子、盤子、玻璃杯、平底鍋。
	58′	58分鐘洗	用於需要快速清洗的普通髒污餐具及器皿。
		快速洗	用於輕微髒污的餐具，清洗時間相對較短。
		晶亮洗	用於輕微髒污和餐具及玻璃器皿。
		自清潔	此程式可以有效地自行清洗洗碗機。
2 兒童鎖			長按兒童鎖按鍵3秒，將鎖定控制面板上除了電源以外的按鍵，以防止兒童誤觸洗碗機。

中文

3 4 延遲開始		按下「預約−/預約+」按鈕以設定延遲開始洗碗的時間。以1小時為單位，最多延遲24小時。
5 高溫殺菌		在漂洗階段用高溫清洗餐具。 * 有玻璃餐具時，請勿使用此功能 * 僅可與「強力洗、節能洗、58分鐘洗」進行疊加
6 熱風乾燥		增強乾碗效果。 3種選項供選擇，滿足各種需要。
7 啟動/暫停		用於啟動或暫停洗碗機的洗程。
8 開/關		按此按鈕可以打開洗碗機，螢幕會亮起。
9 程式選擇按鍵	<	按此按鍵往左選擇程式： 節能洗>強力洗>標準洗>自清潔>晶亮洗>快速洗>58分鐘洗>節能洗。
	>	按此按鍵往右選擇程式：節能洗>58分鐘洗>快速洗>晶亮洗>自清潔>標準洗 >強力洗>節能洗
10 時間顯示	8:88	顯示剩餘時間、延遲時間、錯誤代碼等。
11 警告指示燈		水量不足指示燈
12 能水耗指示燈		w—水耗 E—能耗 通過網格數來顯示耗水量和耗電量。

使用洗碗機

安裝洗碗機碗籃

建議

- 購買適用洗碗機的餐具。
- 使用適合且溫和的洗碗粉。
- 對於特殊器具，請盡量選擇溫度較低的洗滌程式。
- 程式結束後，請勿立即將玻璃餐具取出，以免損壞。

合理使用洗碗機

不適用於：

- 木製、象牙、瓷製或珍珠母製柄刀具
- 非耐熱塑膠製品
- 膠水黏合部分非耐熱的陳舊刀具
- 帶黏性的刀具或餐具
- 錫或銅製器皿
- 水晶玻璃
- 生鏽鋼製品
- 木製器皿
- 合成纖維製品

限制使用：

- 經過幾次清洗，部分玻璃器皿會變暗啞
- 銀或鋁製品在清洗過程中容易變色
- 光滑的餐具可能會因經常清洗而褪色

碗籃安裝前後的注意事項

為使洗碗機發揮最佳使用性能，請遵循以下說明。

請先清除較大的食物殘渣。軟化鍋上殘留的燒焦食物殘渣。無須先用水沖洗餐具。按照 以下方式將餐具放於洗碗機內：

- 杯子、玻璃杯、鍋等器皿朝下擺放。
- 對於弧形或凹凸器皿，應斜放以便水流出。
- 所有餐具均須妥善放置，切勿翻倒。
- 所有餐具的擺放應確保噴臂在洗滌時可以自由旋轉。

⚠注意

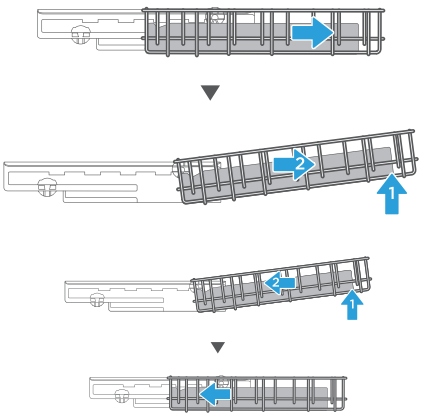
細小物件容易從籃子中掉下，不應放進洗碗機內。

- 擺放中空餐具（如茶杯、玻璃杯、鍋子等）時開口應面朝下，以免水容易留在容器或凹槽內。
- 餐具和刀不能放在其他器皿內，也不能重疊。
- 為防止破損，請勿將玻璃貼緊擺放。
- 對於較長刀具，直立擺放是非常危險的。

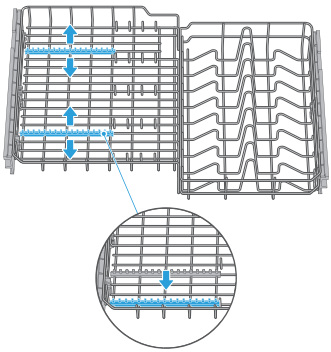
- 長形或尖銳的刀具（如切肉刀）應水平擺放在籃內。
- 請勿超負荷地使用您的洗碗機，這樣可獲得更好的使用效果。

使用碗籃

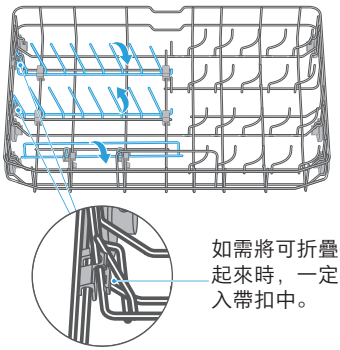
如何拿出碗籃：
先拉出上層碗籃，然後將碗籃上提到一定角度，繼續拉出來。



上層碗籃筷子架的使用方法：
筷子架可移動，方便放入不同長度的筷子。



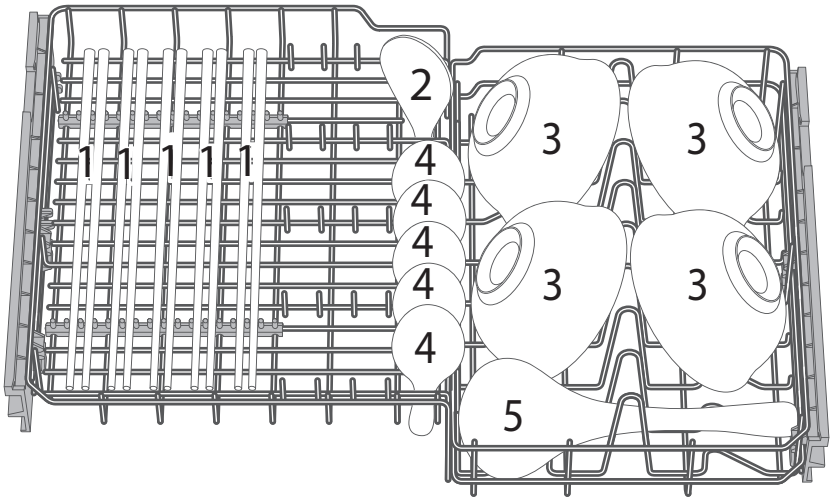
下層碗籃的可折疊叉齒的使用方法：
可將折疊叉齒調成平躺式，用來放置大鍋等大物件。



如需將可折疊翻蓋豎立起來時，一定要將其卡入帶扣中。

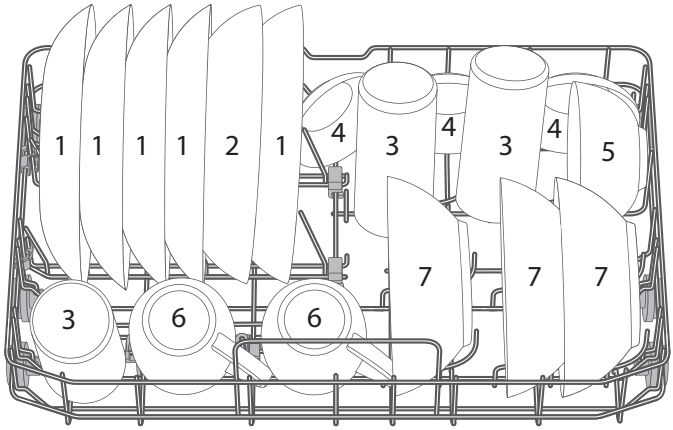
放置上碗籃餐具

將餐具廚具安放妥當，避免被水流移動。
為了讓噴射水柱能夠清潔表面，需將髒污面放在中間的位置。



號碼	餐具
1	筷子
2	飯勺
3	飯碗
4	湯勺
5	長柄大湯勺

放置下碗籃餐具



號碼	餐具
1.	淺口盤
2.	深口盤
3.	玻璃杯
4.	醬料碟
5.	飯碗
6.	馬克杯
7.	湯麵碗

- 爲了人身安全和最佳的清潔，請確保按照以下擺放建議將餐具放入碗籃：物件並不重疊在一起。
- 放置餐具時請將手把向下。
- 但是，放置刀和其他有潛在危險的器具時，應將手把向上擺放。

將洗碗粉倒入添加處

⚠ 注意

- 只能採用洗碗機專用的洗碗粉。
  嚴禁採用其它洗碗粉，以免對機器造成損害。
- 洗碗粉具有腐蝕性！將洗碗粉放在兒童觸碰不到的地方。



濃縮洗碗粉

根據不同的化學成分，可分為兩種基本類型：

- 傳統的鹼性洗碗粉，帶有腐蝕成分。
- 弱鹼性濃縮洗碗粉，帶有天然酶。

正常洗滌程式配合濃縮洗碗粉可以減少污染及減低餐具的損壞。

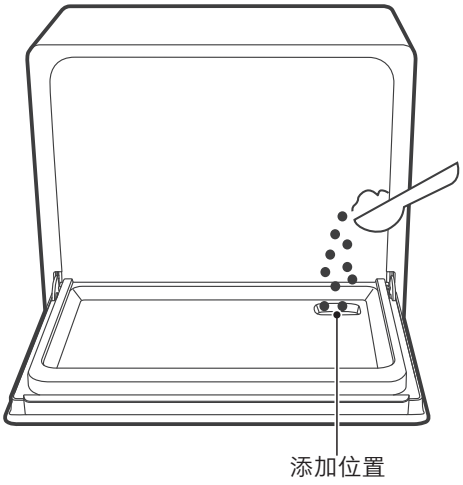
清潔片劑

不同品牌的清潔片劑溶解速度不同。因此，採用短時間洗滌程式時，會存在某些清潔片劑無法完全溶解，不能完全發揮效用的情況。故此使用清潔片劑時需要採用長時間洗滌程式，確保完全去除清潔片劑。

洗碗粉

在每一次清洗程式前，按照洗滌程式表（第20頁）所提供的説明重新加入洗碗粉。洗碗機使用的洗碗粉量少於傳統洗碗。一般在正常清洗及一般髒污的餐具僅需一勺洗碗粉。較髒污的餐具需要加入更多的洗碗粉。請勿事先加入洗碗粉，建議在啟動洗碗機前加入洗碗粉，否則會受潮不易溶解。

添加洗碗粉



設置程式

洗滌程式表

下表列出了食品髒污程度對應的最佳清洗程式，以及需要的洗碗粉劑量。同時列出了相關程式資料。
除 ECO 程式外，消耗值和程式持續時間僅供參考。

程式	最高水溫 (主洗階段)	洗碗粉 （克）	時間 （分鐘）	能源 （千瓦時）	水 （水龍頭添加）	水 （自添加）
標準洗	70℃	15	175	1.000	8.9	10
強力洗	65℃	15	170	0.930	8.9	10
eco 節能洗	55℃	15	170	0.750	8.9	10
58′ 58分鐘洗	60℃	15	58	0.620	6.8	8
快速洗	50℃	12	29	0.400	6.8	8
晶亮洗	50℃	15	130	0.540	8.9	10
自清潔	65℃	15	130	0.810	8.9	10

eco：節能洗程適用於清潔普通髒污餐具，從該用途的綜合能耗和水耗來看，能效最高。

⚠注意

上述程式數據僅供參考。測試條件如下。

- 洗滌容量：34件（筷子x5+飯勺x1 +飯碗x5+湯勺x5 +長柄大湯勺x1+淺口盤x5+深口盤x1+玻璃杯x3 +醬料碟x3 +馬克杯x2+湯麵碗x3）
- 關機模式的功耗和待機模式的功耗均為0.49瓦。

節能

1、按照說明書使用家用洗碗機時，相對與手洗餐具更具省水節能。

啟動機器

啟動洗滌程式:

將插頭插入插座。電源為110V AC 60Hz,插座規格為15A 125V AC。選擇洗滌程式前,按下電源關/開按鈕，開啓洗碗機。選擇指定洗程,相應指示燈將亮起。 然後按“啟動/暫停”按鈕,洗碗機啟動。

⚠注意

在洗滌過程中按“啟動/暫停”按鈕啟動時,洗碗機每隔60秒鐘發出一次嘟嘟聲，請再次按下 “啟動/暫停”按鈕重新啟動。

更改程式表

如果洗碗機才剛啟動運作(約2分鐘內)，您可以進行修改洗滌程式。

若已清洗一段時間，洗滌劑可能已經釋放，並且已經排出洗滌水，在這種情況下，建議必須重新啟動循環。

當門關閉時，按“啟動/暫停”按鈕暫停機器。

按程式按鈕">"或者"<"按鈕三秒鐘機器將處於待機狀態,然後您可以將程式變更爲所需的循環設置（參見 "啟動機器" 章節）。

「時間顯示」說明:

a) 當"時間顯示"出現“ -:-” ----------> 待機;
b) 當"時間顯示"出現“H:MM”不閃爍 ----------> 暫停;
c) 當"時間顯示"出現“H:MM”並閃爍 ----------> 運行;
d) 當"時間顯示"出現“END” ----------> 結束。

⚠注意

如果您在清洗時打開門，機器會暫停。當您按下“啟動/暫停”按鈕時，機器將在10秒鐘後繼續工作。

此型號具有自動復歸功能，洗碗機重新上電後會從掉電前所處洗滌階段重新運行。

加入餐具

在洗碗機程式開始運行之前，可以隨時加入遺漏的餐具。如清洗過程中，需加入遺漏的餐具，請按照以下説明進行操作：

1. 按下啟動/暫停按鈕，暫停洗滌程式。
2. 等待5秒，然後打開機門。
3. 放入遺漏的餐具。
4. 關上機門。
5. 按啟動/暫停按鈕，待10秒後，洗碗機將再次啟動。



在洗滌程式結束時

當洗滌程式結束時，洗碗機顯示“End”，蜂鳴器鳴響8秒。如果想立即停止運作， 按開/關按鈕，等待幾分鐘後才打開門及清空洗碗機，以免燙傷。

請注意此時餐具仍然很熱。

- 關閉洗碗機

按開/關按鈕關閉洗碗機。

- 小心打開機門

燙熱的餐具較易破碎，應該讓餐具冷卻約15分鐘，再從洗碗機中取出。

- 清空洗碗機

洗碗機內部仍然有水濕屬正常的現象。

⚠ 警告

洗滌進行時打開機門是十分危險的，可能會因熱水造成燙傷。

清洗與保養

外部清潔

機門及閘封

定期用柔軟的濕布擦拭門封，清除食物沉積。
裝洗碗機時，食物和飲料殘留可能會滴落到機門的兩側。這些表面位於清洗櫃外側，噴臂中噴出的水無法洗滌。在關機門之前，應清除所有殘留物。

控制面板

如需要清潔控制面板，只能用柔軟的濕布擦拭。

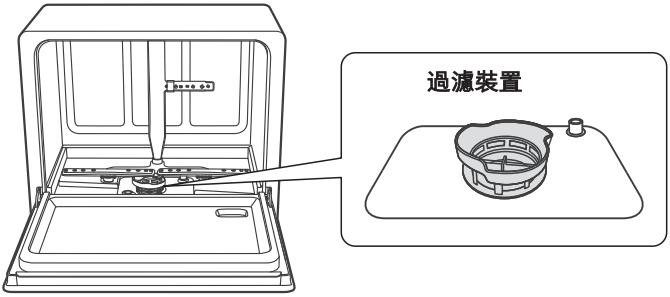
⚠警告

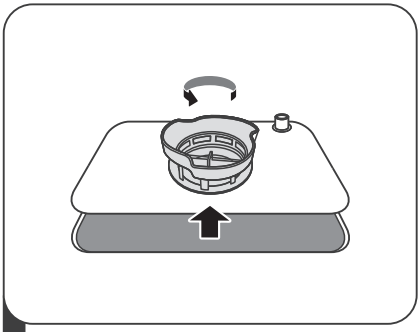
- 為避免水滲入門鎖和電器元件，請勿使用任何類型的噴霧清潔劑。
- 切勿使用研磨清潔劑或菜瓜布清潔外表面，這可能會刮傷漆面。使用紙巾擦拭也可能劃傷表面或留下痕跡。

內部清潔

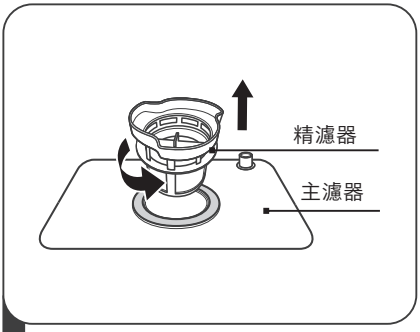
過濾裝置

清洗過濾狀置中殘留的污漬。殘留的污漬可能會導致過濾器堵塞。定期檢查過濾裝置狀況，必要時使用自來水沖洗。按照以下步驟清潔過濾裝置。

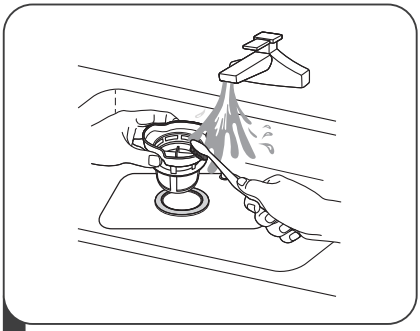




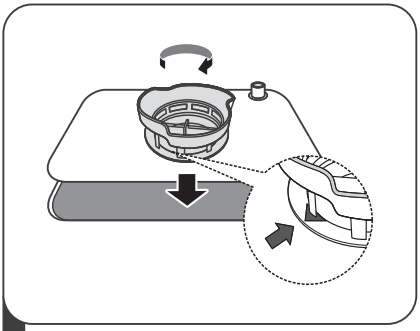
1 握住粗濾器並逆時針旋轉2圈打開過濾器。向上提起過濾器，從洗碗機中取出。



2 將精濾器從主濾器組件的底部拉出。



3 可以通過在流水下沖洗過濾器，清潔較大的食物殘渣。
如需進行更徹底的清潔，請使用柔軟的清潔刷。

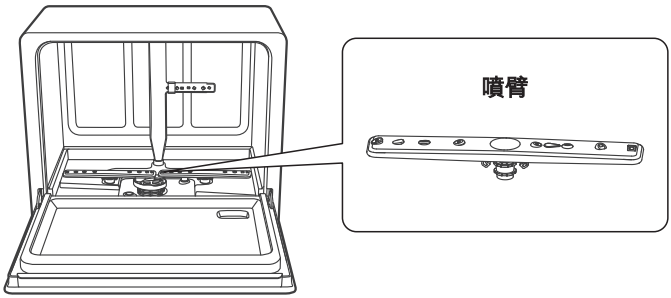


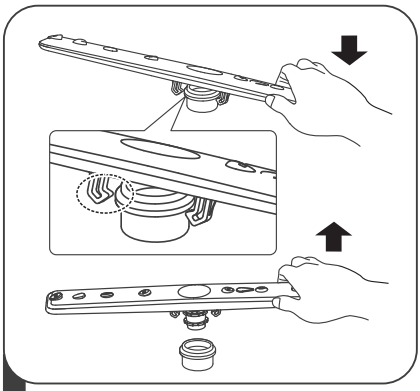
4 按照與拆卸相反的順序重新安裝過濾系統，裝回過濾系統，然後將其順時針旋轉至關閉箭頭。

噴臂

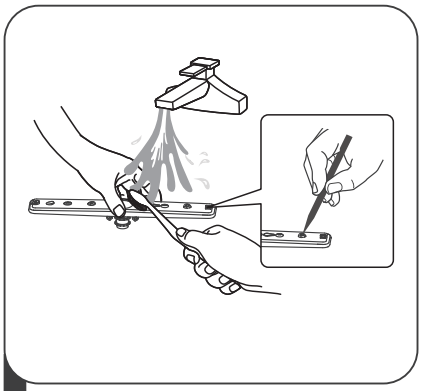
必須定期清潔噴臂，以免硬水化學物質阻塞噴臂的噴嘴和軸承。

清洗噴臂時，請遵循以下說明：





1 如需卸下噴臂，請先握住噴臂的一端，然後用力按下將按鈕鬆開，然後將其向上拉出。



2 用含有肥皂的溫水清洗噴臂，然後用軟刷清潔噴嘴。徹底沖洗後，重新安裝回基座。

注意：

握住噴臂兩端的一側，避免在拉出時撞到上層碗籃。

洗碗機保養

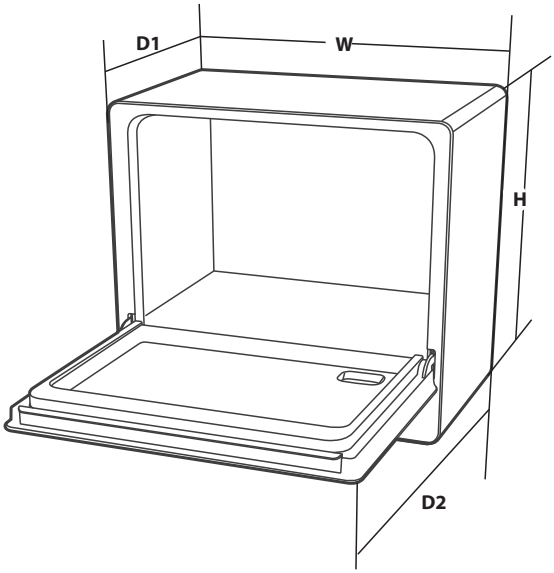
控制台可以用微濕的布來擦拭。清潔後，請確保將其徹底乾燥。
切勿在洗碗機的任何位置使用鋒利的物品，磨砂海棉或粗糙的清潔劑清潔。

⚠ 警告

- 請勿使用噴霧清潔劑清洗門板，否則可能會損傷門鎖和電器零件。
- 請勿使用研磨劑或粗糙的紙巾，否則可能會在金屬、玻璃、塑料表面留下劃痕或斑點。

安裝

產品尺寸



高度(H)	500 mm
寬度(W)	550 mm
深度(D1)	345 mm(關門狀態下)
深度(D2)	713 mm(門開90°狀態下)

⚠ 警告



觸電危險

請確保電源切斷後再安裝洗碗機，否則可能導致觸電或死亡。

使用前，請確保正確接地。

電源連接

⚠ 警告

電擊

- 請勿在本機上使用電線延長線或電源供應器。
- 以防萬一， 請勿切斷或拆除電源線的接地線。

電源要求

請查看供電系統的額定值標籤以了解額定電壓， 並將機器連接到適當的電源。 需要 15A 保險絲， 建議使用延時保險絲或斷路器。 只有單獨的電路適用於本機。

機器連接

確保提供的電壓和頻率與銘牌上的一致。 插頭只能連接到正確接地的插座。 如果插座與機器插頭不匹配， 請更換插座， 不要使用可能導致過熱和起火的電源供應器。

接地說明

本設備必須接地。 如果發生故障或損壞， 接地將通過為電流提供最小路徑的電阻來降低觸電風險。
本設備配備一根帶有接地導體和接地插頭的電源線。 插頭必須插入符合所有當地標準和要求的正確安裝和接地的插座。

安裝前的準備

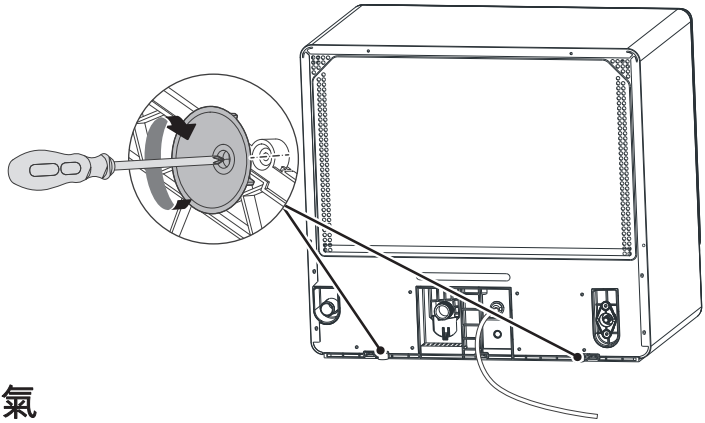
洗碗機需安裝在現有排水口及插座附近。
應選擇靠近水槽的一側，方便排水管的連結。
如您的進水方式採取水龍頭進水，則需要將洗碗機安裝在靠近水龍頭的附近。

擺放位置

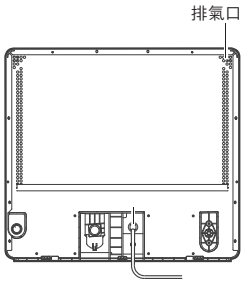
將機器放置在適當的位置上。背部應留出合適的距離用於排氣和水管的安裝，側面沿著相鄰的櫥櫃或牆壁。 洗碗機配有供水和排水軟管，可以將供水和排水軟管定位在左側或右側，以方便正確安裝。 此外,除了可以使用自吸水管進水外，還可以連接水龍頭進水管。詳細情況請聯繫東芝售後維修部。

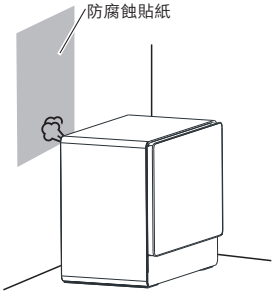
吸盤安裝

用螺絲起子將吸盤擰入機器背面底部左右兩側的孔中。此目的是為了防止機體傾倒。

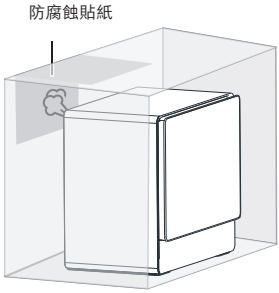


排氣





放置在檯面上



放置在櫥櫃里

⚠ 注意

洗碗機背面有一個排氣口， 用於提升洗滌的乾燥效果。 為了防止水霧腐蝕木質櫥櫃，盡量避免排氣口直接對著木質櫥櫃，或者在木質櫥櫃對著排氣口的位置黏貼一張防腐蝕貼紙，以避免排氣口直接對著木質櫥櫃。

連接進水管

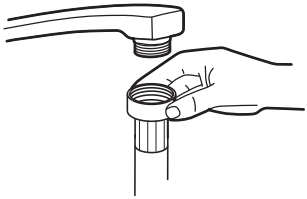
有兩種接水的方式：
1. 安裝水龍頭進水管
2. 使用自吸水桶，連接自吸水桶進水管

⚠ 注意

機器自動判斷進水方式。 無需在控制面板上進行操作。

安裝水龍頭進水管有下列兩種方式選擇

1-1. 連接進水管與水龍頭



使用G1/2”螺牙將進水管連接到冷水源頭，並確保其緊固到位。假如水管是新的或是很久沒使用，在連接到水源之前，檢查水源是否乾淨且無雜質。如果不採 取此預防措施，進水口可能會被堵塞，損壞洗碗機。

注意：如果提供的軟管與水龍頭不匹配，請聯繫當地東芝售後服務中心。

1-2. 使用轉接頭以適應更多安裝場景

如果您的使用環境無法為洗碗機提供單獨供水口時，可以使用所附的轉接頭使洗碗機與水龍頭共用一個供水管路，透過水流切換閥分別控制出水。



圖1

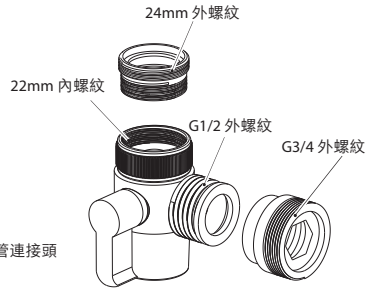


圖2

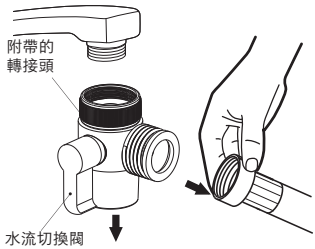
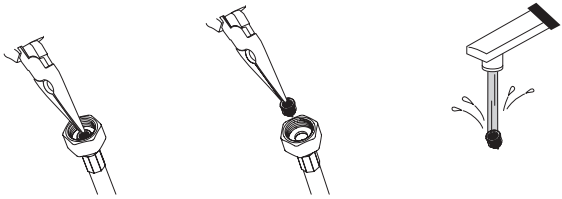


圖3

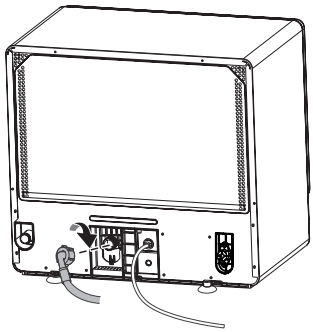
圖 1: 請先確認隨產品附上的轉接頭包裝內，包含轉接頭、墊片。
並確認連接水龍頭與洗碗機進水管的接口，接下來請按照指示操作
圖2:水龍頭連接頭：適用22mm螺紋或24mm螺紋，依水龍頭規格調整並加裝墊片
圖2:洗碗機進水管連接頭：適用G1/2螺紋或您有G1/2螺紋，依環境需求做調整及加裝墊片
圖3:實際安裝請依照環境需求調整
*螺紋接觸面鋒利，建議帶上手套或以乾布實施安裝，避免因安裝導致受傷
*詳細安裝步驟，請參考台灣東芝官網。

清洗進水管過濾裝置

進水管端部與水龍頭之間設有一個過濾系統，可用于過濾掉水中的雜質。 隨著時間的推移，累積的雜質越來越多，可能會堵塞水管。因此，建議每月檢查一次進水管的狀態，必要時用鉗子將過濾器從進水管上拆下，用自來水清洗雜質。



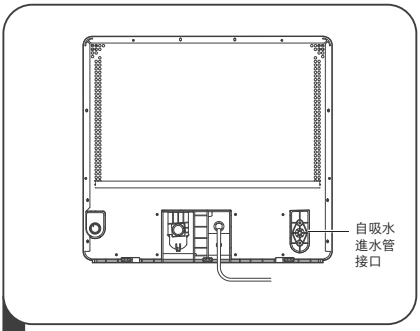
1-3. 連接進水管與洗碗機



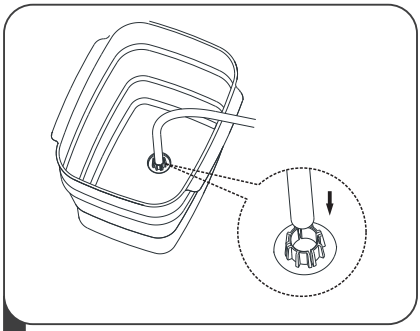
⚠警告

管道和電氣設備應由專業人員負責安裝。

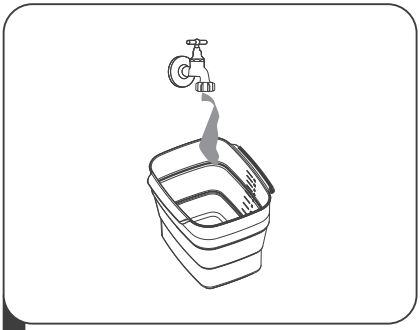
2. 連接自吸水進水管，並注水於自吸水桶內



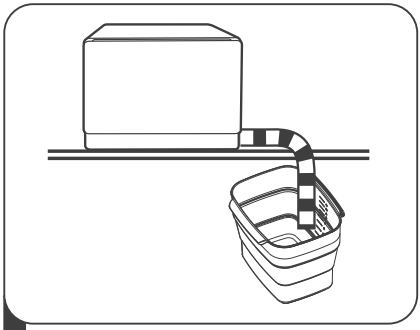
1 連接自吸水管。



2 將自吸水管另一端與吸水桶連接起來。



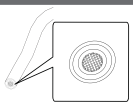
3 將水桶裝水至最高水位



4 啟動洗碗機，選擇程式開始運行。

注意

請定期清潔吸水軟管末端的過濾器，以防止污垢堆積而導致進水問題。



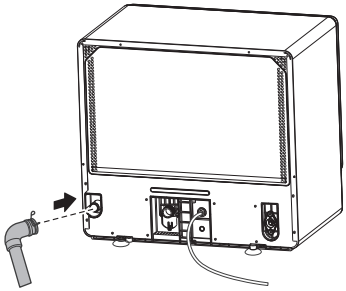
清洗進水管的過濾裝置

在進水管與水龍頭或自吸水桶連接的一端，有一個過濾系統，可以去除水中的雜質。隨著時間的推移，越來越多的雜質可能會堵塞管道。因此，建議每月 檢查一次狀態，用鉗子從進水管上取下過濾器， 必要時用流水清洗掉雜質。

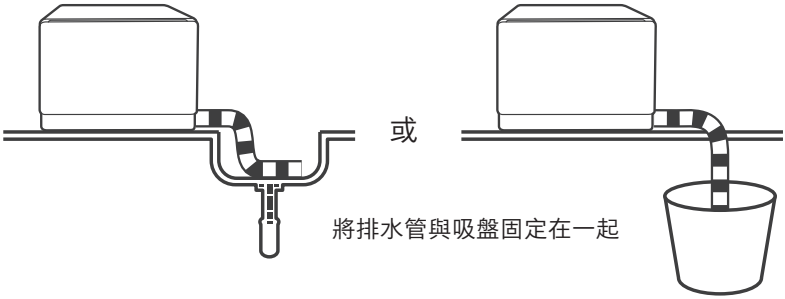


連接排水管

將排水管接上機器背面的排水管接口。接口配有夾子。



將排水管與機器後管固定。接口用夾子裝好。



排水管連接：將排水管末端接入水槽或水桶。

故障排除

聯絡顧客服務中心前

查看以下頁面的圖表，可能會免去您聯繫客服的麻煩。

問題	可能的原因	如何處理
洗碗機不能啟動	保險絲熔斷或電路跳電。	更換保險絲或重置斷路器。拆除與洗碗機共用同一電路的任何其他電器。
	未接通電源。	確保洗碗機開啟並且門已牢固關閉。 確保電源線已正確插進牆上插座。
	洗碗機門未關好。	確保正確關門。
洗碗機排水不順暢	排水管打結或堵塞。	檢查排水管。
	過濾器堵塞。	檢查粗濾器。
	廚房水槽堵塞。	檢查廚房水槽，確保排水良好。如果發現是廚房水槽無法排水，您可能需要維修水槽的排水系統。
內膽仍有泡沫	洗碗粉使用不正確。	為了避免產生泡沫，只能使用洗碗機專用的洗碗粉。如果發生這種情況，請打開洗碗機門，讓泡沫揮發。 如果泡沫過多，可以運行任何洗滌程式進行清洗。
	洗滌劑溢出。	立刻擦拭溢出的清洗劑。
內壁著色	使用具有著色劑的洗碗粉。	確保洗碗粉沒有著色劑。
內壁有白色薄膜	硬水礦物質。	要清潔內部，請使用帶有洗碗機專用洗碗粉的濕海綿，並戴上橡膠手套。不要使用洗碗機專屬洗碗粉以外的任何清潔劑，否則可能會引 起起泡或產生泡沫。
餐具上有鏽漬	生鏽的餐具容易被腐蝕。	避免在洗碗機中洗滌不耐腐蝕的餐具。
在洗碗機內有撞擊聲	碗籃中的餐具阻礙噴臂的轉動。	中止程式，並重新擺放阻礙噴臂轉動的餐具。

問題	可能的原因	如何處理
洗碗機內有雜音	洗碗機餐具鬆動。	中止程式並重新擺放餐具。
水管中發出敲擊聲	這可能是安裝地點或管道的橫截面引起的。	這對洗碗機功能沒有影響。如有疑問請聯繫專業維修人員進行維修。
餐具清洗不乾淨	餐具未正確擺放。	請參閱”碗籃擺放說明”(第17、18頁)。
	該程式不夠強力。	選擇更強的程式。
	沒有放入足夠的洗碗粉。	使用更多的洗碗粉，或更換洗碗粉。
	餐具擺放影響噴臂的轉動。	重新擺放餐具，使噴臂可以自由轉動。
	過濾器組件未清潔或未正確安裝在洗碗機底座中。 這可能阻礙噴臂。	清潔或正確安裝過濾器，並清潔噴臂。
玻璃器皿灰暗	軟水中添加過多洗碗粉。	如果使用軟水，請使用較少的洗碗粉，並選擇較短的洗滌程式來清洗玻璃器皿。
餐具或玻璃器皿上出現白點	硬水可能會產生水垢沉積。	請使用軟水或添加多效合一洗碗粉。
餐具上出現黑色或灰色印記	鋁製器具與餐具相互磨擦。	使用溫和的擦洗劑消除這些痕跡。
洗碗粉殘留在添加處	餐具放置阻礙洗碗粉添加處。	重新正確擺放餐具。
餐具沒有完全乾燥	擺放不當。	請參閱”碗籃擺放說明”(第17、18頁)。
	餐具太早取出。	程式運行完畢後不要立即取出餐具。稍微打開洗碗機門，放出蒸氣，待餐具冷卻後才取出。
	程式選擇錯誤。	當使用較短時間洗滌程式，洗滌溫度較低且清洗效能下降。應選擇洗滌時間較長的程式。
	使用的餐具排水能力較差，如倒放的馬克杯底因凹陷或塑膠材質製品容易有水漬殘留。	這類餐具會令排水比較困難，不適合在洗碗機中清洗。

錯誤代碼

發生故障時，顯示以下錯誤代碼。

錯誤令碼	代碼名稱	可能出現的原因
E1	進水時間長	流量計、進水閥發生故障，需找專業 人員進行維修。
E3	加熱異常	加熱管或熱敏電阻異常，需將電源插頭拔掉並找專業人員進行維修。
E4	溢流異常	如果機器發生溢流或溢流浮子異常，需找專業人員進行維修。
Ed	通訊異常	需找專業人員進行維修。

⚠ 警告

- 發生溢流時，請在聯繫客服前關閉主供水。
- 如底盤因溢水或漏水而積水，應在重新啓動洗碗機前，先除去水份。
- 如果有無法解決的錯誤代碼，請諮詢東芝售後服務部門。

中文

產品規格

型號	DW-05T1-TW
尺寸(mm)	550(W)*500(H)*345(D)
額定電壓/頻率	110V/60Hz
額定功率	1150W
耗水量	8.9L
耗電量/循環	0.750kWh
噪音水平	58dB
控制方式	電子式
防水等級	IPX1
裝載容量	34件（筷子x5+飯勺x1 +飯碗x5+湯勺x5 +長柄大湯勺x1+淺口盤x5+深口盤x1+玻璃杯x3 +醬料碟x3 +馬克杯x2+湯麵碗x3）
總重量	24 kg
淨重	21.7 kg
水壓	0.04-1.00MPa

限用物質含有情況標示聲明書

名稱：洗碗機			型號（型式）：DW-05T1-TW			
單元	限用物質及其化學符號					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr^{+6})	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
外殼	○	○	○	○	○	○
開關	○	○	○	○	○	○
加熱管	○	○	○	○	○	○
電路板	○	○	○	○	○	○
電源線	○	○	○	○	○	○
內膽	○	○	○	○	○	○
控制機板	○	○	○	○	○	○
金屬零件	○	○	○	○	○	○
塑膠零件	○	○	○	○	○	○

備考 1. " 超出 0.1 wt %" 及 " 超出 0.01 wt %" 係指限用物質之百分比含量超出百分比含量基準值。

備考 2. "○" 係指該項限用物質之百分比含量未超出百分比含量基準值。

備考 3. "–" 係指該項限用物質為排除項目。

進口商:台灣美芝消費電器股份有限公司
地址:台灣台北市松山區健康路156號9樓
電話:(02) 2760-0066
製造商:佛山市順德區美的洗滌電器製造有限公司

USER MANUAL

DISHWASHER
DW-05T1-TW



TOSHIBA

SAFETY INSTRUCTIONS

All instructions described should be carefully read and followed.

- These instructions are precautions to prevent the risks of serious injury or death of the user, and any damages to property.

MARKINGS	
⚠ WARNING	WARNING indicates high possibility of serious injury (*1) or death of the user.
⚠ CAUTION	CAUTION indicates high possibility of injury (*2) or property loss (*3).

(*1) Serious injury – injury which requires hospitalization, lengthy treatment, or blindness, hot and cold skin burn, electric shock, broken bones or poisoning.
(*2) Injury – injury, skin burn or electric shock which does not require hospitalization or lengthy treatment.
(*3) Property loss – extended loss of houses, furniture, domestic animals or pets.

SYMBOLS	
⃠ PROHIBITED!	⃠ **PROHIBITED! Indicates prohibited actions.** Detailed instructions would be indicated on the inside of the circle or around the symbol in figures or in writing.
● IMPORTANT	● **IMPORTANT Indicates mandatory actions.** Detailed instructions would be indicated on the inside of the circle or around the symbol in figures or in writing.
△ CAUTION	△ **CAUTION Recommends to take precautions.** Detailed instructions would be indicated on the inside of the triangle or around the symbol in figures or in writing.

⚠ WARNING

Away from children	● Do not allow below people to operate the dishwasher The dishwasher cannot be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. ● Take care of children and ensure they will not play with the dishwasher. ● The packing material may be dangerous to children.
No modification	● Do not dismantle or modify the dishwasher. This may cause fire, electric shock or fault, and cause injuries. If repair is required, please contact with the vendor of the dishwasher.
Electric shock	● Use suitable power source according to the power indicated on the dishwasher nameplate. It will cause fire or electric shock. The use of improper power source may cause the socket overheated and cause fire.

 Disconnect power plug	● Before cleaning or maintaining the dishwasher, disconnect the power plug first.
 No touch by wet hand	● Do not connect or disconnect the power plug by wet hand. This may cause electric shock or fault and cause injuries.
 Electric shock	● Do not use damaged power lines, power plug or loose power socket. This may cause electric shock or fault, and cause injuries or fires.
 No dis-assembly and repair without permission	● Do not damage power line. Do not damage, cut, process power line or bend, pull, twist or bind power line. Besides, do not yank the metal part of the power line, or put weights on the line or clamp the power line. The power line may be damaged and cause fire or electric shock. If the power line is damaged, the damaged line must be replaced by the manufacturer or its service agent or personnel having similar qualification, so as to prevent dangers.
 No water spraying	● Do not spray water directly onto the parts of the main body of the dishwasher. This may cause accidents of electric shock or short circuit.
 Away from flammable materials	● Do not put flammable materials into the dishwasher. Do not put flammable materials of kerosene, gasoline, volatile oil, diluent, ethyl alcohol etc. as well as dishes having such matters into the dishwasher. It will may cause explosion or fire.
 Wipe off dust	● Wipe off dust or dirt accumulated on the plug of power line. The accumulated dust or dirt may cause fire.
 Prohibit	● Do not touch the inside of the cabinet, steam jetsfor during operation or 30 minutes after operation. There is a fear of burning.
 Instruction	● Take out the dishes, clean filters, handle it more than 30 minutes after operation. There is a fear of burning.
 Prohibit	● Do not use extension cord. It may cause fire due to heat.
 Instruction	● It there is abnormality such as the spray arm is not moving, smoke or strange smell, immediately unplug the power plug and stop using the dishwasher. Please ask the agent you purchased for inspection / repair. There is a danger of electric shock, fire by electric leakage or short-circuiting.

English

 Insert plug	● Insert the power plug securely to the base and let the cord go downward. If the cord goes upward or if the plug is incompletely inserted, it may cause fire due to electric leakage or heat generation.
 Prohibit	● Do not operate by putting easily combustible items such as towels and cloth inside the cabinet of the dishwasher. There is a fear of fire.
 Instruction	● Separate from the heat source such as gas stove 15 cm or more. There are fears of fires and deformations.
 Prohibit	● Do not place anything on the main unit Do not place heavy objects or hot objects on top of the main unit, such as containers of water or hot water, heat appliances, glasses, electric products, cutlery etc. Falling by opening and closing the door may cause injury. Also, spilled water may deteriorate insulation and cause electric leakage and fire.
 Away from flammable materials	● Do not place the dishwasher near fire. ● Do not put the burning candle or cigarette on the dishwasher. It may cause fire.
 Careful installation	● Make sure the dishwasher can be set at a smooth drainage location. The use of dishwasher having poor drainage may cause water to flow back to the dishwasher and cause electric shock or fire.
 Correct grounding	● The dishwasher must be grounded. The current resistance are minimum after grounding, and this can reduce the danger of electric shock when the dishwasher become fault state. The electric wires of this dishwasher have grounding wire and grounding plug. Fault connection of the grounding wire will cause electric shock. If E3 failure occurs, please unplugging the power plug from the outlet, and needs to be repaired by professional electricians or service men. When it is difficult to confirm the correctness of grounding, please call for professional electricians or service men for inspection.
 No dis-assembly and repair without permission	● Do not change the plug without permission. When the plug does not match the socket, proper power socket shall be installed by professional electricians.

⚠ CAUTION

No pulling by force	● When disconnecting the plug from the socket, do not pull the power line by force. Pull out by grasping the power plug. It may cause electric shock or fault and cause injuries.
No use	● Do not use soap, washing powder or other hand sanitizer. Only dishwashing powder suitable for automatic dishwasher. It may cause machine fault.
No washing	● Do not wash plastic utensils. For plastic utensils, only those marked with safety for the dishwasher or other similar situations, can be washed by the dishwasher. For the plastic utensils without marks, check details with the utensil manufacturer.
Application environ-ment	● Only for indoor use. Such home appliance is for household use, e.g.: - Applications in staff kitchen of shop, office and other working environments; - Farmhouse; - Use for customers in hotel, car hotel and other residence environments; - Environments of inns
No climbing	● Do not sit or stand on the dish rack or door of the dishwasher. It may cause dangers of injuries due to deformation or damage.
Pull off power plug	● When the dishwasher is not used for long time, pull off the power plug from the power socket and close the dishwasher door. Electric shock or short circuit may be caused due to the degradation of insulating material.
Care about the door	● The door shall keep close, to prevent stumble. ● It is very dangerous to open the door during washing, and hot water may cause scald.
Care for safety	● When install the items (dishes, utensils etc) into the dishwasher: 1. Be careful to put sharp utensil to prevent it from scratch the door sealing strip. 2. Warning: the cutters and other sharp tools must be put in the basket, and the sharp end is put downwards or horizontally.
Care for cleaning	● Moisten the soft cloth by mild cleaning solution, then wipe the machine, and wipe it dry by dry cloth.
Attention	● After washing, check if the dishwashing powder is emptied. ● Firstly, confirm that there is no error or abnormality notification on the panel before using the dishwasher. ● When installing the dishwasher, use new water hose. Do not use the current water hose. ● Maximum inlet water pressure is 1MPa. Minimum water inlet pressure is 0.04MPa.

English

Loading capacity	● Washing capacity: 34 pcs (chopsticks *5 + rice spoon *1 + bowl *5 + soup spoon *5 + soup ladle *1 + shallow plate *5 + deep plate *1 + glass *3 + sauce plate *3 + mug *2 + noodle bowl *3)
Prohibit	● Do not strongly push open door and main body, nor put the downward pressure to the door. Falling may cause injuries.
Attention to pinching of fingers	● Be careful not to pinch fingers when opening and closing the door. There is a risk of getting hurt while pinching fingers.
Prohibit	● Do not get close to the exhaust port. Steam or hot air may cause the burns.
Attention to burn	● While using or after using the dishwasher, pay attention to hot water drained out. High temperature hot water may come out, there is a risk of burns.
Prohibit	● Prohibit to hit or tap the dishwasher. Electric shock, electric leakage short circuit may cause fire.
Instruction	● Set the filters correctly. Residues clogs, causing breakdown.
Prohibit	● Do not put light and small dishes such as plastic containers. If it is dropped by water pressure of the water spray, it may cause malfunction due to clogging the dishwasher.
Prohibit	● Do not use for purposes other than dishwasher dryer. It may cause a malfunction.
Instruction	● Make the main unit a solid level surface. Normal operation may not be possible. It may cause water leakage.
Instruction	● Fix the connection of drainage pipe certainly. It may cause water leakage.

Treatments

- Handle the package of the dishwasher with extreme care.
- All packages are recyclables.
- Plastic parts are marked with abbreviation of international standard;



PE	Polyethylene, e.g., tableted package material
PS	Polystyrene, e.g., packing material
POM	Polyacetal or polyox, e.g., plastic clip
ABS	Acrylonitrile Butadiene Styrene , e.g., control panel
PP	Polypropylene, e.g., base

⚠WARNING



- The packing material may be dangerous to children!
- The disposal of package and machine shall be submitted to the recycle center.
- When the machine is not in service, please switch off the power and close the machine door.
- The cardboard package is made by recycled paper and shall be collected for recycling.
- If the generated rubbish cannot be treated properly, they will be harmful to the environment and human health, and they shall be properly disposed to prevent potential threat.

⚠WARNING

- For more details of product recycle, please contact relevant departments of local government or the service center for domestic refuse management.
- Treatment: Please do not treat the product as unclassified municipal refuses. Different refuses have to be subject to special treatment separately.

Such warning sign is used to prevent dangers to you and others.
Please follow it strictly.
After reading, please store it properly for use just in case.

English

Contents

Please carefully read the instruction manual before using the dishwasher, and this is helpful for the use and maintenance of the product.

01 **Quick instruction manual** 09

02 **Recognize the dishwasher**

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03 **Use the dishwasher**

Install dishwasher bowl basket 15
Put the dishwashing powder into the addition place 19

04 **Program Setting**

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Change the program 21
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05 **Cleaning and care**

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06 **Installation**

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Quick instruction manual

For detailed operation methods, read the manual carefully.

Connected to power supplies

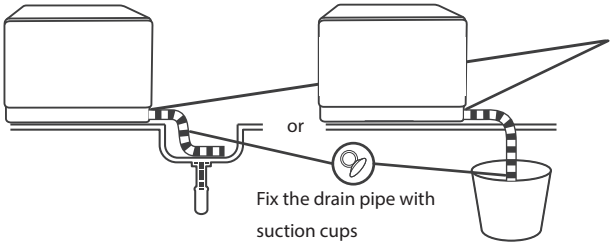
The power supply is 110V AC 60Hz

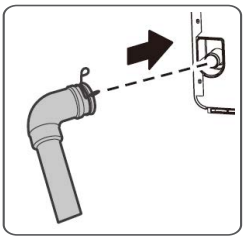
the specification of the socket is 15A 125V AC

The connection of the drain pipe: Put end of the drain into a sink or bucket.

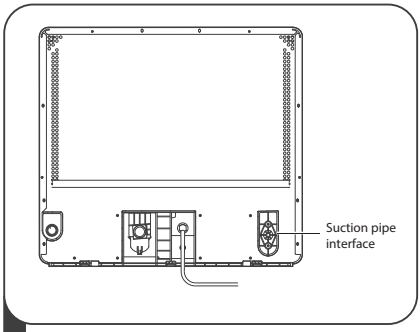
Insert the drain pipe within the water outlet of the machine.

Tighten the interface with clamp.

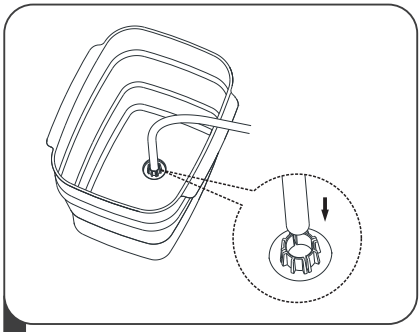




Connect the suction pipe and add water into the suction bucket



1 Connect suction pipe.



2 Connect the suction pipe to the bucket.

⚠NOTE:

Tip of the suction pipe is inserted into the hose attachment part of the bucket and fixed. If not insert it, the suction pipe cannot be fixed and will come off the bucket.

⚠NOTE:

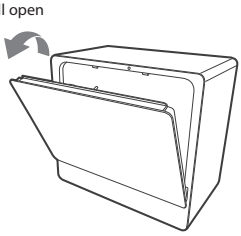
The water supply method connecting the inlet pipe to the faucet is also possible.

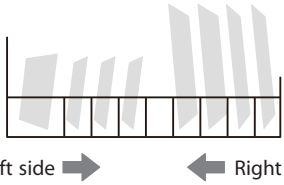
Please read the content of INSTALLATION for more reference

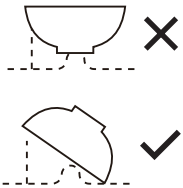
English

Open the door, put in the dishes and dishwashing powder

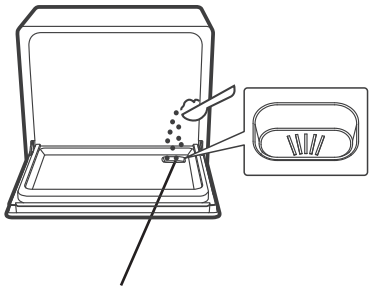
Place them from the two sides to the center according to the size. It is the best to place the dishes at a tilt angle to achieve a better cleaning effect. Improper placement will result in interruption of cleaning process and unsatisfactory cleaning results.





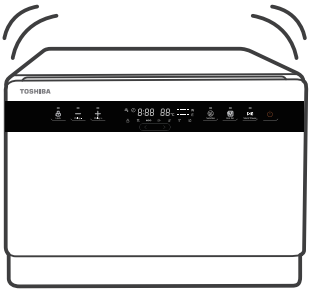


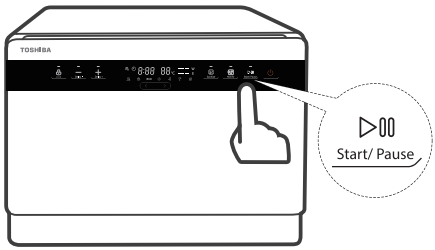
Improper orientation of dishes can also affect the cleaning.
Try to direct the dirty side toward the spray arm.



Put the dishwashing powder at the adding place

Close the door, turn on the dishwasher, select the program, and press ⏯ button





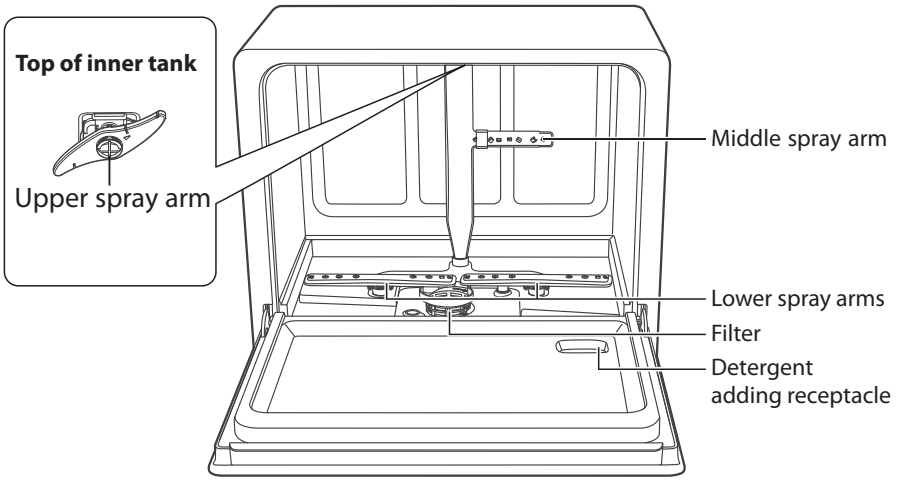
Recognize the dishwasher

Important:

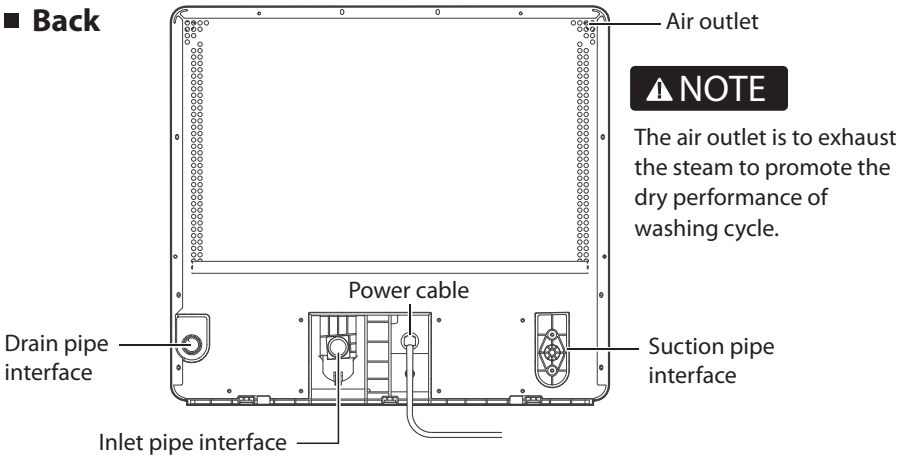
Before using the dishwasher for the first time, read following instructions to ensure the best results.

Dishwasher features

■ Front



■ Back

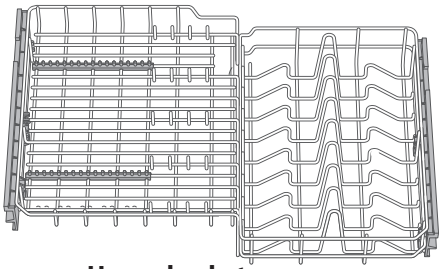


⚠ NOTE

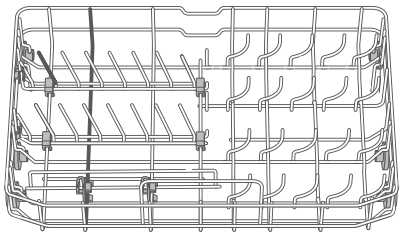
The air outlet is to exhaust the steam to promote the dry performance of washing cycle.

English

Accessories

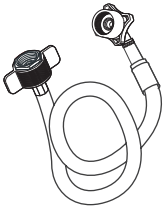


Upper basket

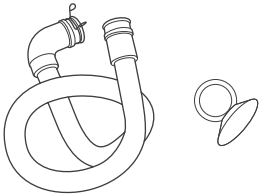


Lower basket

List of accessories



Inlet pipe (X1)



Drain-pipe (X1)



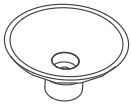
Folding bucket (X1)



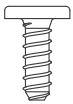
Suction Pipe (X1)



Diverter Valve(X1)



Suction Cups (X2)



Screws (X2)

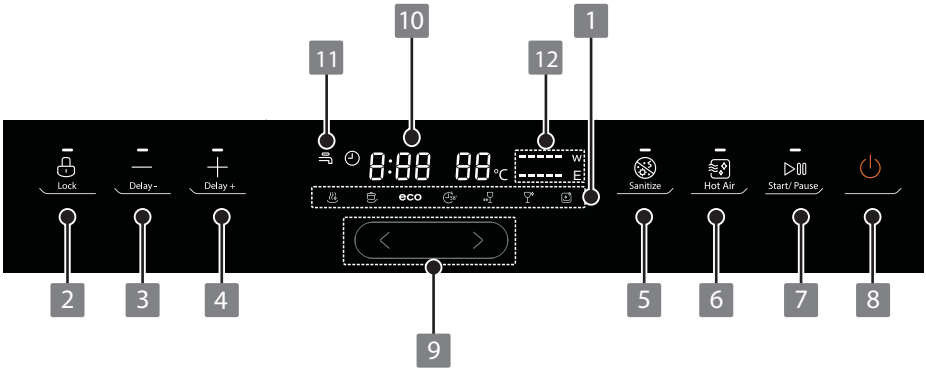


Anti-corrosion sticker(X1)

⚠ CAUTION

Be sure to install the Suction Cups before use to avoid potential dangerous!

Control panel



1 Program		HYGIENE	Use to remove bacteria from your dishes and glassware. Maintains the water temperature up to 70˚C.
		INTENSIVE	For dishes with oil stains and heavy dirty cooking utensils and dishes.
	eco	ECO	This is standard program. For general dirty dishes and utensils (such as pots, plates, glasses, pans).
	58′	58 MIN	For normally soiled loads that need quick wash.
		RAPID	For slight dirty dishes, the required cleaning time is relatively short.
		GLASS	For slight dirty dishes and glasses.
		Self Clean	This program provides an effective cleaning of the dishwasher itself.
2 Child lock	Press the button for 3 seconds to select the Child lock function. This function allows you to lock the buttons on the control panel, so children cannot accidently start the dishwasher by pressing the buttons on the panel. Only the Power button remains active.		

English

3 4 Delay start		Press the button to increase or minus the delay start time. Delay a cycle for up to 24 hours in one-hour increments.
5 Sanitize		To sanitize your dishes with higher temperature in the rinse phase.(It can't be used with Glass, Hygiene, Rapid and Self Clean)
6 Hot Air		To blow your dishes dry with hot air. 3 options can be chose to satisfy different needs.
7 Start/Pause		To start or pause the washing process of the dishwasher.
8 Power		Press this button to turn on your dishwasher, the screen will light up.
9 Program button	<	Press the button to select program backward: ECO→INTENSIVE→HYGIENE→Self Clean→GLASS→RAPID→58 MIN→ECO
	>	Press the button to select program forward: ECO→58 MIN→RAPID→GLASS→Self Clean→HYGIENE→INTENSIVE→ECO
10 Display		To show the remaining time and delay time, error codes etc.
11 Warning Indicator		Water insufficient indicator
12 Consumption Indicator		W——Water Consumption E——Energy Consumption It shows the water consumption and power consumption through the number of grids displayed

Use the dishwasher

Install dishwasher basket

Suggestion

- Purchase dishes suitable for dishwasher.
- Use a suitable mild dishwashing powder. If necessary, consult the manufacturer for more information.
- For special appliances, try to select a washing program that with a lower temperature.
- Do not take out the glass dishes immediately after the program ends to prevent damage.

Use the dishwashing machine rationally

Not for:

- Wooden, ivory, porcelain or pearl shank tool
- Non heat-resistant plastic products
- Stale non heat-resistant cutters with glue adhesive part
- Cohesive knives or dishes
- Tin or copper vessels
- Crystal glass
- Rusty steel products
- Wooden utensils
- Synthetic fiber products

Limited use:

- After several cleanings, some glassware will become dull
- Silver or aluminum products tend to change color during cleaning
- Color of smooth dishes may fade out if often washed

Precautions before and after the baskets is placed

(For the best use of dishwasher, follow the instructions below. For different models, the characteristics and appearance of the basket will be different) Clear larger food residues. Soften the residue of burnt food left on the pan. It is not necessary to rinse dishes with water first. Place the dishes in the dishwasher as follows:

- Cups, glasses, pots and so on are placed face down.
- For curved or concave and convex vessels, place them diagonally so that the water flows out.
- All utensils should be placed safely and must not be overturned.
- All utensils should be placed that the arms can rotate freely during washing.

⚠ATTENTION

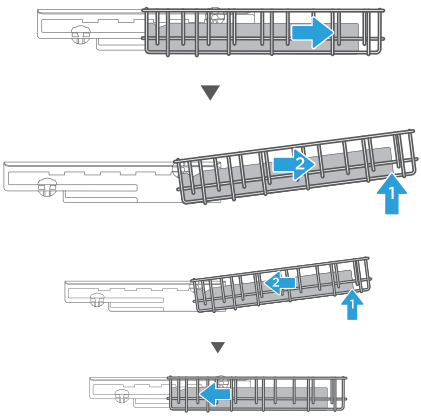
For small objects, it is easy to fall out from the basket, which should not be placed in the dishwasher.

- The open of hollow tablewares (such as cups, glasses, pots, etc.) should face downward so that water does not easily remain in the container or grooves.
- Dishes and knives should not be placed in other utensils, and they can’ t overlaid each other.
- Do not place glass close to each other to avoid damage.
- For long knives, placing upright is very dangerous.

- Long or sharp knives (eg. meat cleavers) should be placed horizontally in the basket.
- Do not use the dishwasher overloaded so that you can get better cleaning performance.

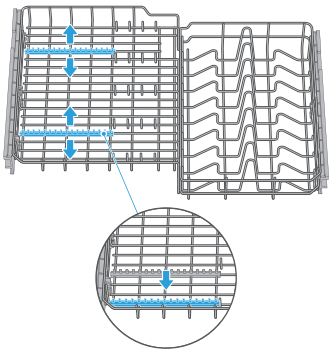
Use of baskets

How to move out the upper basket:
Pull out the upper basket, then raise the basket to a certain angle and continue to pull out.

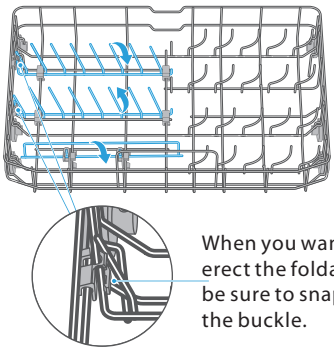


How to use the chopstick rack of the upper basket:
The chopstick rack can be moved to suit chopsticks of different lengths.

How to use the chopstick rack of the upper basket:
The chopstick rack can be moved to suit chopsticks of different lengths.



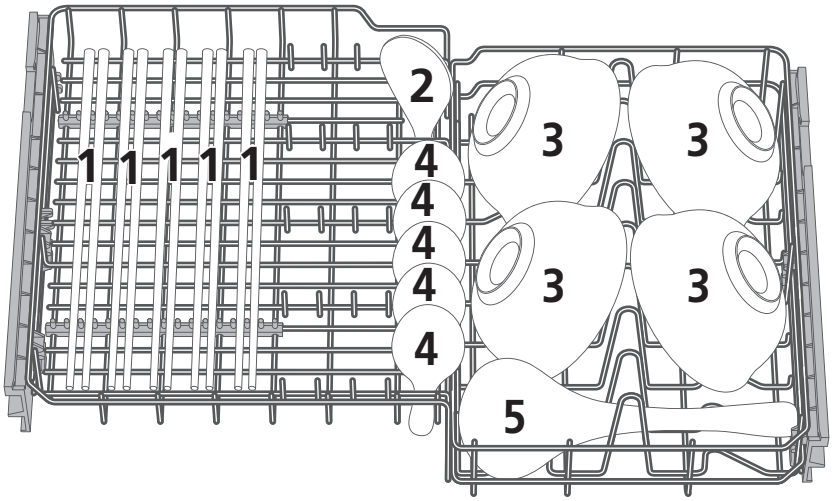
How to use the foldable flip tines of the lower basket:
The foldable flip tines can be combined as flat which holds your big pots.



When you want to erect the foldable flip, be sure to snap it into the buckle.

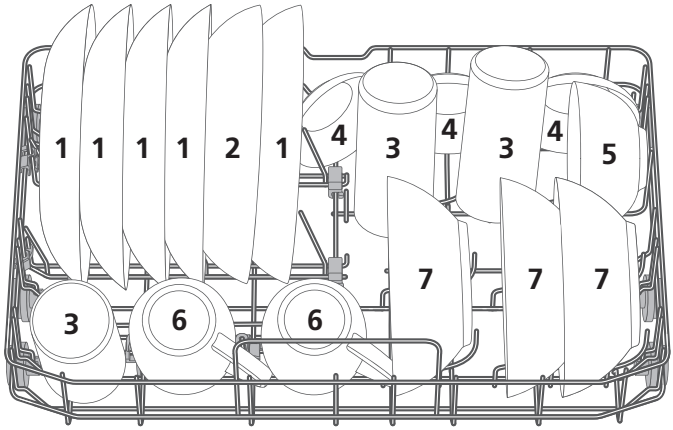
Loading the upper basket

Place the dishes and utensils properly to avoid being moved by the water stream.
In order to allow the spray water column to clean the surface, the dirty surface must face inside.



Number	Item
1	Chopsticks
2	Rice Spoon
3	Bowl
4	Soup Spoon
5	Soup Ladle

Loading the lower basket



Number	Item
1	Shallow Plate
2	Deep Plate
3	Glass
4	Sauce Plate
5	Bowl
6	Mug
7	Noodle Bowl

For personal safety and a top quality clean, make sure place the silverware in the basket as follows:

- They do not nest together.
- Place silverware with handles-down.
- But place knives and other potentially dangerous utensils handles-up.

Put the dishwashing powder into the addition place

⚠ CAUTION

- Only dishwashing powder is specially designed for dishwashers can be used. Do not use other dishwashing powders to avoid machine damage.
- The dishwashing powder which is corrosive! Keep the dishwashing powder in a place where children cannot reach.



Concentrated dishwashing powder

According to different chemical compositions, there are two basic types:

- Traditional alkaline dishwashing powder with corrosive ingredients.
- Concentrated weak alkaline dishwashing powder with natural enzymes.

Normal washing programs with concentrated dishwashing powder can reduce contamination and dishes damage.

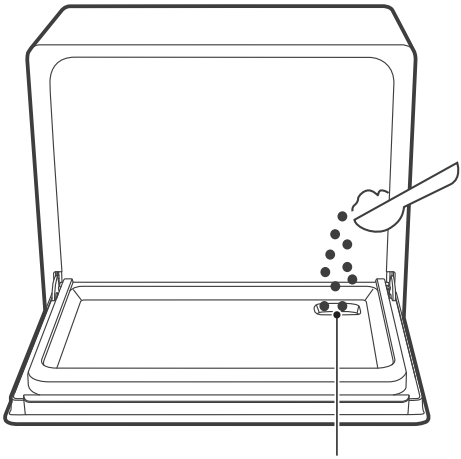
Cleaning tablets

Different brands of cleaning tablets have different dissolution rates. When using a short-term washing program, there are certain cleansing tablets that cannot completely dissolve and fully function. Therefore, the use of cleaning tablets requires long-term washing programs to ensure complete removal of cleaning tablets.

Dishwashing powder

Prior to each washing program, re-add the dishwashing powder according to the instructions provided in the washing program table at page 20. Dishwashers use less dishwashing powder than traditional ones. In general, only one spoon of dishwashing powder is required for normal washing and general dirty dishes. Heavy dirty dishes need to add more powder. Please add dishwashing powder before starting the dishwasher, otherwise it will be damp and difficult to dissolve.

Add the dishwashing powder



The palce to add the detergent

English

Program Setting

Washing program

The table below shows which programs are best for the levels of food residue on them and how much detergent is needed. It also show various information about the programs. Consumption values and program duration are only indicative except for ECO program.

Program	Highest Water Temperature (main wash)	Dishwashing powder (g)	Time (min)	Power (kWh)	Water (Faucet-fill) (L)	Water (Self-fill) (L)
HYGIENE	70℃	15	175	1.000	8.9	10
INTENSIVE	65℃	15	170	0.930	8.9	10
eco	55℃	15	170	0.750	8.9	10
58 MIN	60℃	15	58	0.620	6.8	8
RAPID	50℃	12	29	0.400	6.8	8
GLASS	50℃	15	130	0.540	8.9	10
SELF CLEAN	65℃	15	130	0.810	8.9	10

eco : The ECO program is suitable to clean normally soiled tableware, that for this use, it is the most efficient program in terms of its combined energy and water consumption.

⚠ATTENTION

The above program data is for reference only. Test conditions are as follows:

- Washing capacity: 34 pcs (chopsticks *5 + rice spoon *1 + bowl *5 + soup spoon *5 + soup ladle *1 + shallow plate *5 + deep plate *1 + glass *3 + sauce plate *3 + mug *2 + noodle bowl *3)
- Power consumption at shutdown state and standby state similarly are 0.49W.

Saving Energy

1. Washing tableware in a household dishwasher usually consumes less energy and water in the use phase than hand dishwashing when the household dishwasher is used according to the instructions.

Start up

To start the program:
The plug shall be firstly plugged into the socket. Power supply shall be of 110V AC 60Hz type, with socket of 15 A 125V AC. Before selecting a program, press "ON/OFF" button turn on the dishwasher. Press the button of desired program, the corresponding indicator will light up.
Then, press "Start/Pause" button to start.

⚠ ATTENTION

If you press "Start/ Pause" button in the process of washing, the dishwasher beeps at every 60 seconds until started up again by pressing the "Start/ Pause" button.

Change the program

Premise: You can modify the washing program, if the dishwasher just worked for a short time (about within 2 minutes). Otherwise, the detergent may have already been released, and the appliance may have already drained the wash water in this case, the cycle must be restarted.

Press Start/Pause Button to pause the machine when the door is closed.
Press Program Button">"or "<" for more than 3 seconds the machine will be in stand-by state, then you can change the program to the desired cycle setting(see the section entitled "Start up").

The Display window shows the state of the dishwasher:

a) Display window shows "-:--" ----------> stand by;
b) Display window shows "H:MM" and not blinking ----------> pause;
c) Display window shows "H:MM" and only " : " blinking ----------> run;
d) Display window shows "END" ----------> end.

⚠ ATTENTION

If you open the door during washing, the machine will pause. When you and press the Start/Pause Button, the machine will keep on working after 10 seconds.

If your model has broken remember function, the machine will go on to finish the selected program after the power cut.

Put additional dishes in

Additional dishes can be placed in at any time before dishwasher program start. If you want to reload dishes in the process of washing, please follow instructions below:

1. Press "Start/Pause" button to pause washing program;
2. Wait for 5 seconds to open the door;
3. Put the additional dishes in;
4. Close the door;
5. Press "Start/Pause" button and after 10 seconds, the dishwasher will start again.



End of washing program

After the program f inishes, the machine show" End" and the buzzer beeps for 8 seconds. If you want to stop the machine immediately, press ON/OFF button. Then, wait a few minutes to avoid burns before open the door and clear the dishwasher. Be careful of hot dishes.

- Turn off the machine

Press ON/OFF button to turn off the dishwasher.

- Open the door carefully

Hot dishes are more likely to be damaged. The dishes shall be cool for about 15 minutes and then taken out from the dishwasher.

- Clear the dishwasher

It is normal that the dishwasher still remains wet inside.

⚠WARNING

It is extremely dangerous to open the door in the process of washing as this may cause severe burn by hot water.

Cleaning and care

External Care

The door and the door seal

Clean the door seals regularly with a soft damp cloth to remove food deposits. When the dishwasher is being loaded, food and drink residues may drip onto the sides of the dishwasher door. These surfaces are outside the wash cabinet and are not accessed by water from the spray arm. Any deposits should be wiped off before the door is closed.

The control panel

If cleaning is required, the control panel should be wiped with a soft damp cloth only.

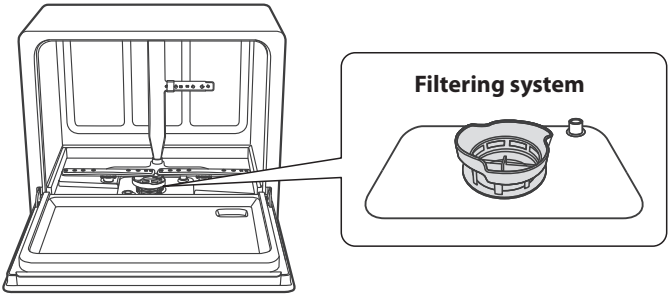
⚠ NOTE

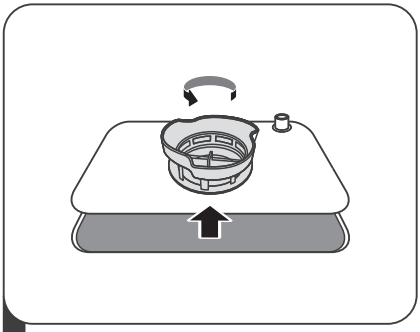
- To avoid penetration of water into the door lock and electrical components, do not use a spray cleaner of any kind.
- Never use abrasive cleaners or scouring pads on the outer surfaces because they may scratch the finish. Some paper towels may also scratch or leave marks on the surface.

Internal Care

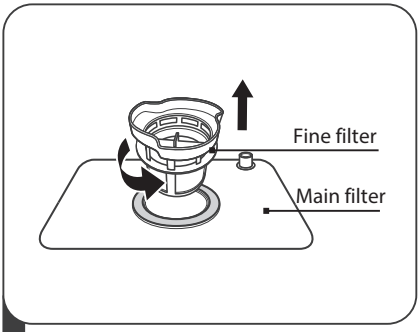
Filtering system

The filtering system in the base of the wash cabinet retains coarse debris from the washing cycle. The collected coarse debris may cause the filters to clog. Check the condition of the filters regularly and clean them if necessary under running water. Follow the steps below to clean the filters in the wash cabinet.

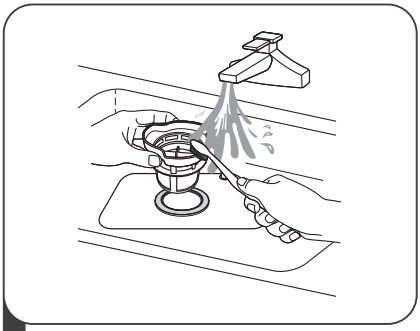




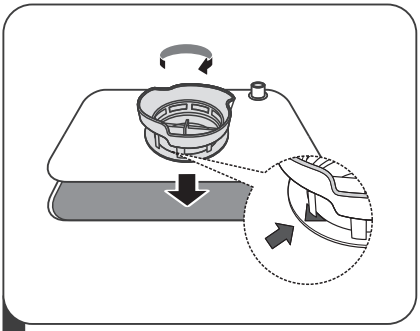
1 Hold the coarse filter and rotate it anticlockwise to unlock the filter. Lift the filter upwards and out of the dishwasher.



2 Lift fine filter up from main filter.



3 Larger food remnants can be cleaned by rinsing the filter under running water.
For a more thorough clean, use a soft cleaning brush.

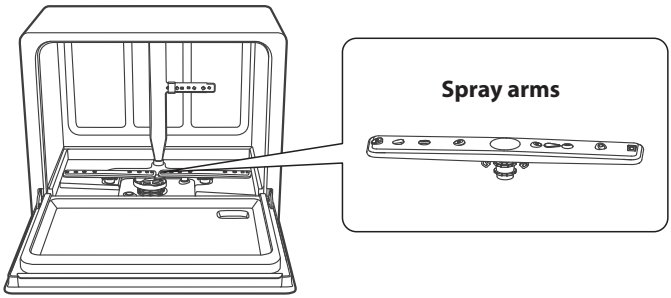


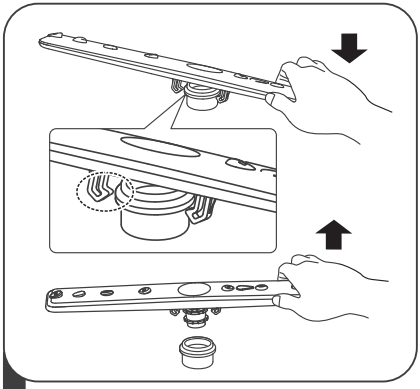
4 Reassemble the filters in the reverse order of the disassembly, replace the filter insert, and rotate clockwise to the close arrow.

Spray arms

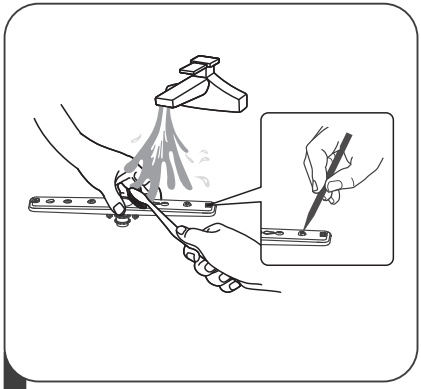
It is necessary to clean the spray arm regularly for hard water chemicals will clog the spray arm jets and bearings.

To clean the spray arm, follow the instructions below:





1 To remove the spray arm, hold one end of the spray arm first, then press down firmly to release the button and pull it up and out.



2 Wash the spray arm in soapy and warm water and use a soft brush to clean the jets. Replace them after rinsing them thoroughly.

NOTE:

Hold one side of both ends of the spray arm to avoid hitting the upper bowl basket when pulling out.

Care and maintenance

Control panel can be wiped with a slightly wet cloth. After cleaning, make sure it is completely dry.

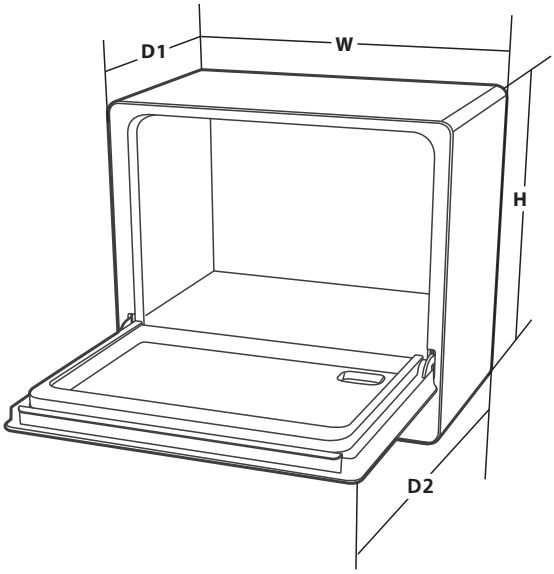
Do not use Sharp tools, Scratch sponge, or Rough detergent anywhere in the machine

⚠ WARNING

- Do not use spray detergent to clean the door, as it may damage the door lock and other electrical components.
- Do not use abrasives or rough paper towels, as it may leave scratches or spots on stainless steel surface.

Installation

Product Dimensions



Height	500 mm
Width (W)	550 mm
Depth (D1)	345 mm(with the door closed)
Depth (D2)	713 mm (with the door opened 90°)

⚠WARNING



Electric Shock

The machine shall be installed after the power is off. If not, electric shock or death can be caused.

Please make sure the machine is properly grounded before use.

Power connection

⚠WARNING

Electric Shock

- Do not use an extension cord or power adapter on this machine.
- In case, do not cut off or remove the grounding connection of power cord.

Power requirements

Please check the label of rated value of power supply system for knowing rated voltage and connect the machine to appropriate power supply. 15A fuse is required and time-delay fuse or circuit breaker is recommended. Only separate circuit is suitable for this machine.

Machine connection

Make sure that supplied voltage and frequency correspond to those on rating plate. Plug can only be connected to a properly grounded socket. If the socket that the machine must be connected to is not suitable for the plug, replace the socket, and do not use a power adapter that may cause overheating and burning.

Grounding Instructions

This appliance must be earthed. In the event of a malfunction or breakdown, earthing will reduce the risk of electric shock by providing a path of least resistance for the electric current.
This appliance is equipped with a cord having an equipment-earthing conductor and an earthing plug. The plug must be plugged into an appropriate outlet that is installed and earthed in accordance with all local standards and requirements.

Preparation before installation

The machine shall be installed close to existing water tap, outlets and socket.

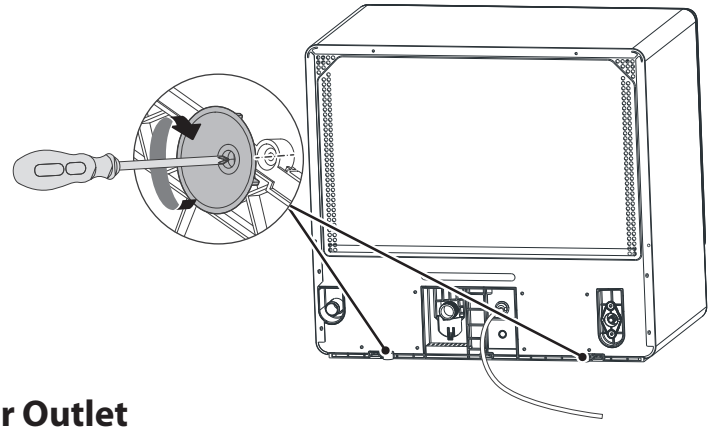
It should be close to drain to facilitate connection of drainage pipe.

Where to place

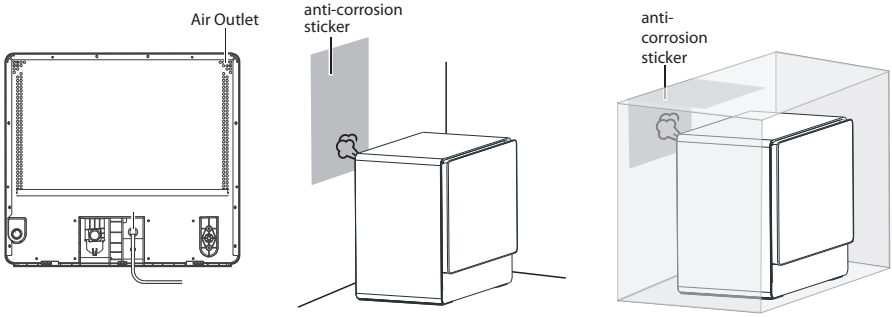
The back of the machine shall be against the wall and to have proper distance for water pipe. It shall be arranged along adjacent cabinet or wall.
The machine is equipped with a drainage pipe, which allows to be positioned on the left or right side for easy installation. In addition, you may use a water supply pipe other than adding water to the tank. For details, please contact your agent.

Install the suction cups

Use a screwdriver to tighten the suction cups into the holes on the left and right sides at the bottom of the back of the machine.



Air Outlet



Placed on the countertop

Placed in the cabinet

⚠ NOTE

There is an air outlet on the back of the dishwasher, which is to promote the dry performance of washing cycle. In order to prevent water mist from corroding the wooden cabinets, try to avoid the air outlet directly facing the wooden cabinets, or stick anti-corrosion stickers on the cabinets.
Paste the sticker on the wooden cabinet facing the air outlet.

Inlet Pipe Connected

There are two ways to connect the water.

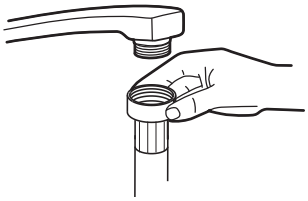
1. Connect inlet hose to the tap.

2. Use the suction pipe and add water into the suction bucket.

⚠ NOTE

The machine automatically judges the mode of water supply. There is no need to operate on the control panel.

1-1. Connect the inlet pipe to the faucet



Connect the cold water supply hose to a threaded 1/2(inch) connector and make sure that it is fastened tightly in place.If the water pipes are new or have not been used for an extended period of time, let the water run to make sure that the water is clear and free of impurities,If this precaution is not taken, there is a risk that the water inlet can get blocked and damage the appliance.

Please Note: If the supplied hose cloes not fit your tap, please contact your local plumbing supply center where adapters are available for purchase.

1-2. Use the diverter valve for variable situation.

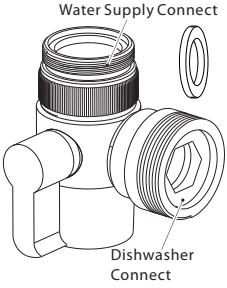


Figure 1

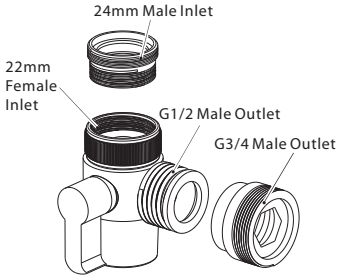


Figure 2

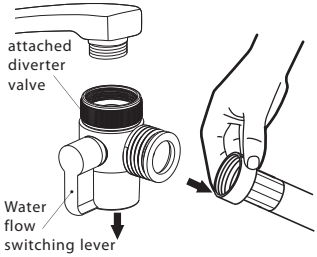


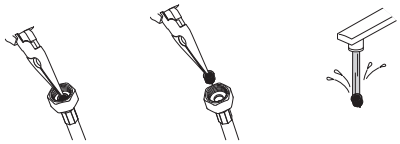
Figure 3

Figure 1: Please confirm that the adapter packaging includes the adapter and gasket.
And check the interface between the faucet and the dishwasher inlet pipe. Then, please follow the instructions to operate
Figure 2: Faucet connector: suitable for 22mm or 24mm threads, adjusted according to faucet specifications and equipped with gaskets
Figure 2: Dishwasher inlet pipe connector: suitable for G1/2 threads or if you have G1/2 threads, adjust and install gaskets according to actual requirements
Figure 3: Please adjust the installation according to actual requirements
*The thread contact surface is sharp. It is recommended to wear gloves or use a dry cloth for installation to avoid injury caused by installation
*For detailed installation steps, please refer to the official website of Toshiba Taiwan.

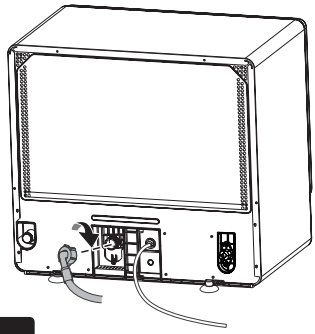
English

Clean the filter device of the water inlet pipe

There is a filtering system, which is located between the end of the water inlet pipe and the faucet, can remove impurities in the water. Over time, more and more impurities may clog pipe. Therefore, it is recommended to check the status every month, remove the filter from the water inlet pipe by using a plier and clean impurities with running water when necessary.



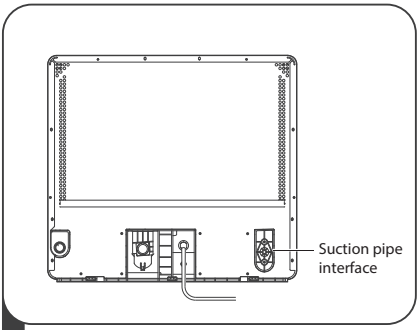
1-3. Connect the inlet pipe to the dishwasher



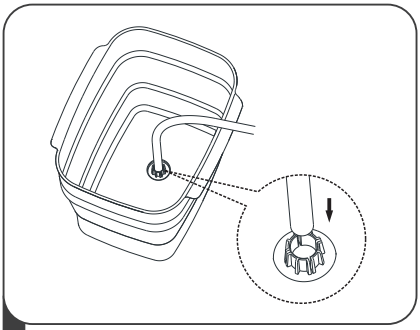
⚠ WARNING

The installation of the pipes and electrical equipments should be done by professionals.

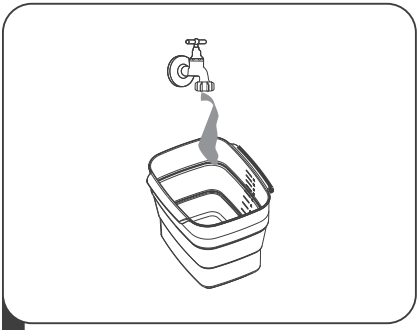
2. Connect the suction pipe and add water into the suction bucket



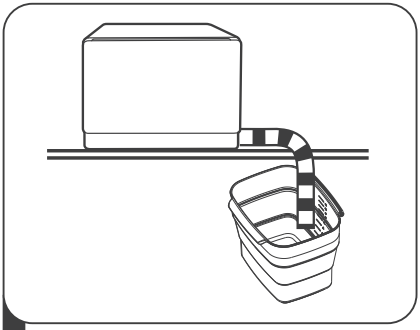
1 Connect suction pipe.



2 Connect the suction pipe to the bucket.



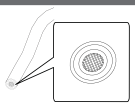
3 Fill the bucket with water at the maximun water level.



4 Power on, choose the program and run.

NOTE

Please clean the filter at the end of the suction hose regularly to prevent the accumulation of dirt which may cause water inflow problems.



Clean the filter device of the water inlet pipe

There is a filtering system, which is located at one side of the water inlet pipe to the bucket. It is recommended to check and clean the filter regularly. Accumulation of dirt may cause blocking of water inflow and even alarm E1 error code.

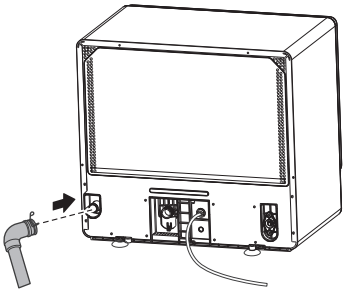
It is recommended to remove the filter from the water inlet pipe by using a plier and clean impurities with running water when necessary.



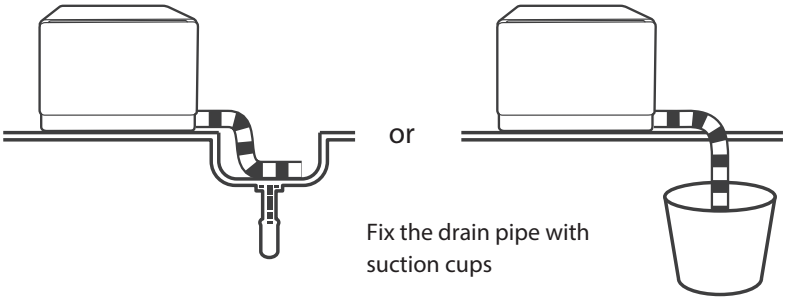
English

Drain Pipe Connected

Fix the drain pipe with the back pipe of the machine. The interface is fitted with clips.



Fix the drain pipe with the back pipe of the machine.The interface is fitted with clamp.



The connection of the drain pipe: Put end of the drain into a sink or bucket.

Troubleshooting

Before connecting customer service center.

Please check the chart below before connecting customer service center

Problem	Possible cause	Solutions
The machine is not working	Fuse burn-out or circuit trip.	Replace fuse or reset circuit breaker Remove any other appliances that share same circuit with the dishwasher.
	Power is not connected.	Make sure that dishwasher is on and the door is firmly closed. Make sure power cord is properly plugged into the socket.
	Door is open.	Close the door.
Insufficient drainage	Drainage pipe has a knot or is blocked.	Check the drainage pipe.
	Filter is blocked.	Check coarse filter.
	Sink drian is blocked.	Check the sink drain to ensure good drainage. If the kitchen sink drain is not working properly, you shall ask a pipe technician for help rather than a dishwasher qualified serviceman.
Foam remains in liner	Improper dishwashing powder is used.	In order to avoid foaming, only dishwashing powder specially designed for dishwasher can be used. In such case, open the door and allow the foam to evaporate. In case of too much foam, start any washing program for cleaning.
	Detergent overflows.	Wipe off spilled cleaner immediately.
Colors on liner	Use dishwashing powder with coloring agent.	Make sure that dishwashing powder used is free of coloring agent.
White film on liner	Hard water minerals.	Use wet sponge with dishwashing powder and wear rubber gloves for interior cleaning. Do not use any detergent other than dishwashing powder as it may generate foam or bubble.
Rust on dishes	Dishes with rust are easily to be corroded.	Avoid washing dishes that are easily to be corroded in dishwasher.
Crush in dishwasher	Dishes in the rack prevents spray arm from rotating.	Suspend the program and reposition the dishes that prevent spray arm from rotating.

English

Problem	Possible cause	Solutions
Noise from dishwasher	Dishes are loose.	Suspend the program and reposition the dishes.
Beats in water pipe	This may be caused by site installation or cross section of pipelines.	It has no effect on operation of dishwasher. In case of any doubts, please contact qualified pipe technician.
Dishes remain dirty after washing	Dishes are not placed correctly.	Please see "Loading the basket" information for details (Page 18).
	The program is not powerful enough.	Select a more powerful program.
	Dishwashing powder is not enough.	Use more dishwashing powder or replace new detergent.
	Placement of dishes affects the rotation of spray arm.	Reposition the dishes so that spray arm can rotate freely.
	Filter assembly is dirty or not properly installed on the base, which may impede the rotation of spray arm.	Clean or properly install the filter and clean spray arm.
Glassware is not glossy	Add too much dishwashing powder under soft water conditions.	If soft water is used, use less powder and select a shorter washing program to clean the glassware.
White point on dishes or glassware	Hard water produces more scale.	Use soft water or add dishwashing powder.
Black or grey imprints on dishes	Friction between aluminum utensil and dishes.	Use mild detergent to eliminate these imprints.
Dishwashing powder remains in adding position	Placement of dishes hinders the addition of dishwashing powder.	Place the dishes correctly.
Dishes are not completely dry	Placement is improper.	Please see "Loading the basket" information for details (Page 18).
	Dishes are taken out too early.	Do not take dishes out immediately after the program ends. Slightly open the door let the vapor out and wait until dishes are cool.
	Program is wrong.	When shorter washing procedures are used, washing temperature is lower and cleaning effectiveness is reduced. A longer program shall be selected.
	The dishes have poor drainage ability.	These dishes have poor drainage ability, which are not suitable to be washed in dishwasher.

Error code

When failure occurs, error code will appear to remind you:

Error code	Code name	Possible cause
E1	Long water intake time	Flow-meters, inlet valves failures shall be repaired by qualified serviceman.
E3	Abnormal heating	Heating pipe or thermistor is at abnormal state, which needs to be unplugged the power plug from the outlet , and needs to be repaired by qualified serviceman.
E4	Overflow problem	The machine occur overflow, needs to be repaired by qualified serviceman.
Ed	Abnormal communication	Need to be repaired by qualified serviceman.

⚠WARNING

- If overflow occurs, turn off the main water supply before calling a service.
- If there is water in the base pan because of an overfill or small leak, the water should be removed before restarting the dishwasher.
- If there is an error code that cannot be solved, please request professional assistance.

English

Specification

Model	DW-05T1-TW
Dimension (mm)	550(W)*500(H)*345(D)
Rated coltage/Frequency	110V/60Hz
Rated Power	1150W
Water consumption	8.9L
Power consumption/Cycle	0.750kWh
Noise Level	58dB
Control mode	Electronic type
Water-proofing grade	IPX1
Washing capacity	34 pcs (chopsticks *5 + rice spoon *1 + bowl *5 + soup spoon *5 + soup ladle *1 + shallow plate *5 + deep plate *1 + glass *3 + sauce plate *3 + mug *2 + noodle bowl *3)
Total weight	24.0 kg
Net weight	21.7 kg
Water pressure	0.04-1.00MPa

#Details**Matter**

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