



洗衣機

用戶手冊

Model: WF-1007MW
WF-1207MW
WF-1407MW

連線，操作或調整此產品前，請先仔細閱讀本手冊。

P/No:MFL63621921
ver.071710.00



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Washing Machine
Owner's Manual
Model: WF-1007MW
WF-1207MW
WF-1407MW

Before connecting, operating or adjusting this product,
please read this instruction booklet carefully and completely.

產品細節

直驅式系統

先進的無刷直驅式序打,無須使用傳動帶及滑輪,能直接驅動滾桶轉動。



內置加熱器

內部加熱器會根據選擇的程序把水加熱到最適宜的溫度。



兒童安全鎖

兒童安全鎖可防止小孩胡亂按下按鈕而影響行程操作。



智能洗滌系統洗衣更經濟

智能洗滌系統能感應衣物重量及水溫,從而選擇適合水量及清洗時間,將耗水耗電量減至最低。



低噪音速度控制系統

此機能感應衣物重量及將衣物均勻擺放,減低衣物脫水時發出的噪音。



布量自動感知

此機能自動感知負載并選擇最適宜的洗滌時間。



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警告

- 使用洗衣機前請細閱此說明書。



警告

為確保閣下安全，必須依照說明書指示，以減低火警或爆炸、觸電的危險，或防止人命或財產損失。

重要安全指南

警告：為減低火警、觸電、或人身損傷的危險，請依照以下基本預防措施：

- 切勿將洗衣機放在露天地方。
- 切勿擅自更改洗衣機裝置。
- 切勿更換或維修洗衣機任何部分。除用戶維修指南及修理指南內提供的建議外，切勿自行維修此機，維修時請確保閣下有足夠技巧進行。
- 確保洗衣機底或附近沒有可燃物體如紗布、紙張、碎布和化學物品等。
- 如小童或體弱人士需要操作洗衣機時，或洗衣機在他們附近時，請加以看管他們。切勿讓他們把玩洗衣機各部分或其他電器。
- 確保洗衣機遠離火種。
- 切勿讓洗衣機門長期開啓，這會令小童緊握機門或爬進洗衣機內。
- 切勿接觸操作中的洗衣機，應等待滾桶完全停止轉動。
- 洗衣程度會減低衣物纖維的防火能力。
- 為防止引起火警或爆炸，切勿清洗或弄乾曾利用易燃或爆炸性物品（如蠟、油、油漆、電油、去油劑、乾洗溶劑、石蠟等）處理過的衣物。
- 當完成整個程序後，油漬或會留在槽內。進行乾衣時，可能會引起火警。所以，切勿放置有油漬的衣物。
- 為防止火警或爆炸，請依照衣物生產商的清洗及護理指南。
- 切勿用力關機門，或在機門鎖上時強行開啓，這會引致機器損壞的。
- 為免觸電，清潔或維修洗衣機前，請先截斷電源。
- 洗衣機如有損壞、故障、安裝不妥、或機件殘缺（包括損壞的電線或插頭），切勿嘗試啓動。
- 乾衣機只適用於弄乾沾濕的紡織衣物。
- 當產品被水淹浸時，請聯絡服務中心。有觸電及火警危險。

保留以下指南

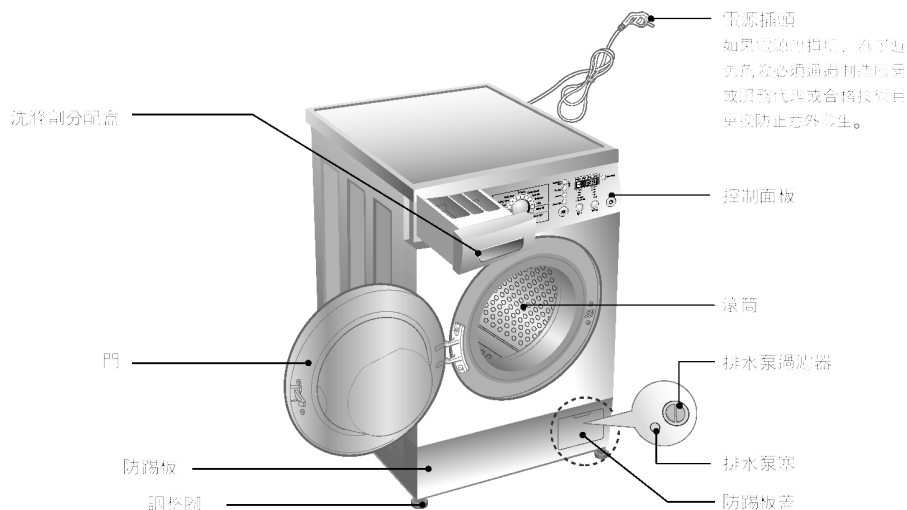
接駁地線指南

此機必須接駁地線。如機器出現故障，接駁地線可以減少觸電危險。此機配備裝有接地導體的電線及接地插頭，插頭必須連接正規及接地的插座。

- 為防止接地插頭受損，切勿使用萬能插頭。
- 如閣下沒有正規插座，請聯絡技術員。

警告：接地導體接駁不正確會引起觸電，如有疑問，請聯絡技術員檢查閣下的電器是否適當地接駁地線。切勿更改供應商提供的插頭，如該插頭不適用於屋內的插座，請聯絡技術員安裝合適的插座。

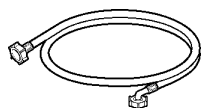
產品規格



■ 名 稱	: 前置式洗衣機
■ 電 源	: 220-240V~, 50Hz
■ 外形尺寸(寬×深×高)	: 600mm×550mm×850mm
■ 淨 重 量	: 65kg
■ 洗滌容量	: 7kg
■ 最大耗電量	: 2100W
■ 耗 水 量	: 49L
■ 標準水壓	: 0.3-10kgf/cm ² (30-1000kpa)
■ 脫水轉數	: 免脫水/400/800/1000rpm 免脫水/400/800/1200rpm 免脫水/400/800/1400rpm

* 為提升產品質素，洗衣機外觀或規格可能稍作更改而毋須另作聲明。

配件



入水管 (1 件)



扳鉗 (1 件)

安 裝

切勿將洗衣機放在露天或溫度低於零度的地方。

將洗衣機接駁地線以符合法例要求。

如將洗衣機放在地毯上，請保持機底下的空氣流通。

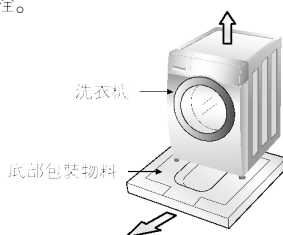
如在可能出現蟑螂或其他蟲患的地方使用本產品，請在任何時間，均須確保洗衣機及四周保持清潔。本產品的保養，並不包括任何由蟑螂其他害蟲造成的損毀。

運輸螺栓

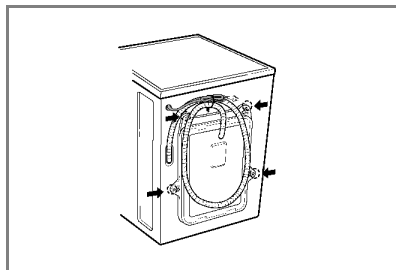
為防止搬運洗衣機時造成內部損壞，此機裝有運輸螺栓。

- 使用洗衣機前，請取出所有包裝物料及運送用的螺栓。

在取出洗衣機底部的包裝物料時，必須先在包裝底部的中間位置拆下附加的包裝承托物。



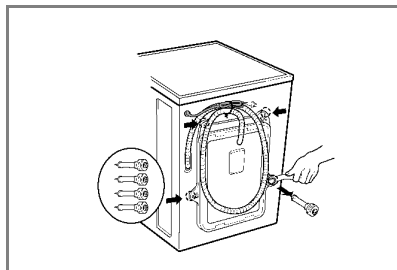
移除運輸螺栓



1. 為了防止運輸時引起機器內部損壞，四個螺栓均被鎖上。使用洗衣機前，移除螺栓，只保留橡膠栓子。

- 如閣下未能將螺栓移除，會引起機身嚴重震動、噪音及故障。

2. 使用隨機附送的扳鉗，鬆開四個螺栓。



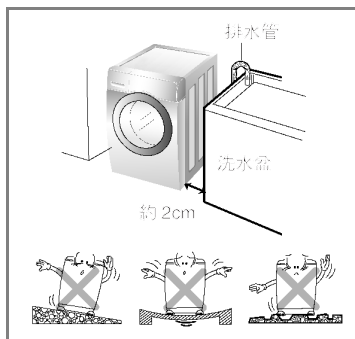
3. 將四個螺栓拿走，只保留橡膠栓子，只需將栓子輕輕扭曲便可。保留四個螺栓以便日後使用。

- 每次搬運洗衣機時，必須再次鎖上運輸螺栓。

4. 使用附送的蓋子，關閉孔口。

安 裝

■ 安裝地點要求



平地：

許可斜度為 1 度。

電力輸出處：

必須在洗衣機兩側 1.5 米範圍內，切勿接駁多於一件電器。

足夠空間：

供貼牆、貼門及地面的洗衣機型號參考。

(10cm:背部 / 2cm:右及左)

任何時候均不可將衣物擺放或儲存在洗衣機頂部，這會損壞機身或操縱裝置。

■ 安裝位置

請把洗衣機安裝在平坦及堅硬的地板上。

切勿將洗衣機放置在靠近地毯或方塊氈的地方，以防空氣不流通。

- 切勿試圖以木塊、硬卡紙或類似的物料放在機腳下，來解決地板不平的問題。
- 如果必須將洗衣機放置在煤氣爐或炭爐的旁邊，請把鋁箔紙製的隔熱物(85×60cm)放在洗衣機及煮食爐或炭爐之間。
- 切勿把洗衣機放置在室溫低於 0°C 的地方。
- 安裝洗衣機後，請預留足夠的空間，讓維修技師在產品損壞時，可以自由進入維修。
- 安裝洗衣機時，請使用附上的扳鉗和螺絲調校四隻機腳，確保洗衣機平穩地放在地上，並在洗衣機頂部及工作檯之間預留大約 20 毫米的空間。

安 裝

接駁電源

1. 切勿使用伸延電線或萬能插頭。
2. 如電線已損壞, 必須由生產商或其服務代理或合格技術員更換, 以免發生危險。
3. 每次使用洗衣機後, 必須將電源及水源關上。
4. 根據現行法例, 閣下的洗衣機必須連接至接駁地線的插座上。
5. 洗衣機必須放在方便閣下接駁插頭的地方。
 - 必須由合資格人士維修本洗衣機。由缺乏經驗的人士進行維修, 可能會造成人身損傷, 或會令洗衣機出現嚴重故障。
 - 切勿把洗衣機安放在溫度低於冰點的地方。結了冰的喉管或會因受壓而爆裂, 而低於冰點的溫度亦會降低電子控制組件的可靠性。
 - 如在冬季或在低於冰點的溫度下搬運洗衣機, 請先把洗衣機安放在室溫下數小時, 方可開始操作。

電源線

電源線注意事項:

大部分家庭電器生產商都推薦用戶使用專用線路。專用線路是指一個電源插座祇供電予一種電器使用, 沒有其他額外插座或分支電路, 詳細資料可參閱此說明書的規格部分。

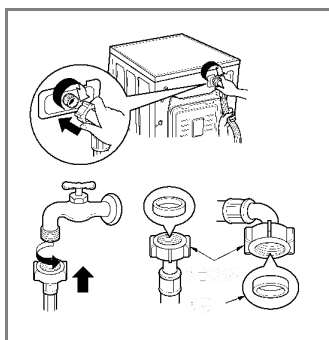
切勿超出牆壁插座的電源負荷。超出牆壁插座的電源負荷、鬆脫或損壞牆壁插座、加長電線、破損電線和破裂絕緣線, 均屬危險。以上任何情況可引致觸電或火災。請定期檢查電器的電線, 若電線有損壞或老化, 請拔出插頭, 並停止使用該電器及聯絡認可的維修人員, 更換合規格的電源線。

請保護電源線, 以免它受損壞或機械性濫用、扭曲、打結、插壓、被門夾著或在其上踐踏。

請特別注意插頭、插座和電器伸延的接線點的安全。

洗衣機須接駁使用新水管的水龍頭。

接駁水源水管



- ▶ 水壓必須在 30kPa 至 1000kPa 之間 (0.3~10kgf/cm²)。
- ▶ 接駁入水管至活瓣時切勿讓活瓣鬆脫或移位。
- ▶ 如供水水壓超過 1000kpa, 請安裝減壓器。
 - 為免漏水, 我們提供兩個橡膠圈給閣下接駁水管用。
 - 確保水喉連接是充分緊密的。
 - 定期檢查水管情況, 如有需要, 請將它更換。
 - 確保水管沒有打結及被壓。

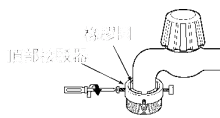
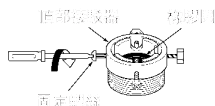
注意

完成連接後, 如水管漏水, 重復同一的步驟。使用最常見的供水龍頭。假若龍頭是方形或太大, 請在龍頭插入轉接器前先移去定距圈。

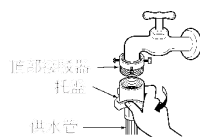
安 裝

一般水喉及無螺紋絲入水管

1. 鬆開固定的螺絲接駁水喉。
2. 將接駁器向上推，直至橡膠圈緊貼水喉。將 4 顆螺絲鎖緊。

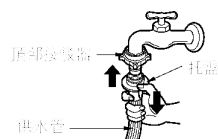
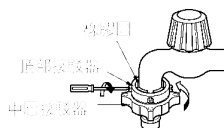
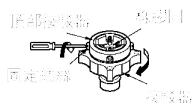


3. 將供水管垂直向上推，直至水管內的橡膠圈完全緊貼水喉，將水管向右扭緊。

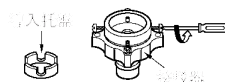


一般水喉及無螺紋即合入水管

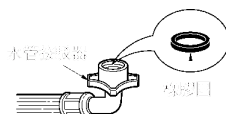
1. 鬆開頂部接駁器螺絲。
2. 將頂部接駁器向上推，直至橡膠圈緊貼水喉。將四顆螺絲鎖緊。
3. 將供水管接駁至中層接駁器，將托盤向上推。



- 如水喉直徑較大請移除導入托盤。



- 將中層接駁器扭緊防止漏水。
- 確保橡膠圈在水管接駁器內。
- 要分開供水管及中層接駁器，只需關掉水喉，將托盤推下，拉下供水管便可。



使用垂直水喉

垂直水喉



伸延水喉



方型水喉



- 關下的洗衣機只能接駁冷水。
- 確保水管沒有打結或被壓。

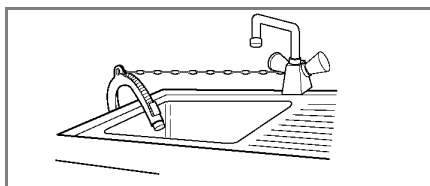
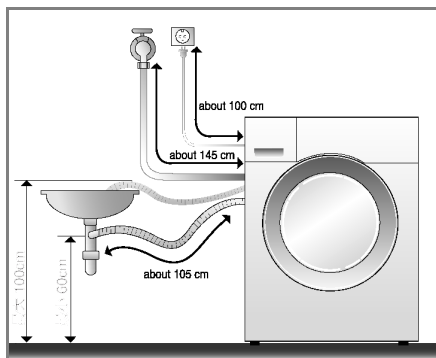
安 裝

本產品並不適合在航海或其他流動地方使用,如在車隊或飛機上使用。

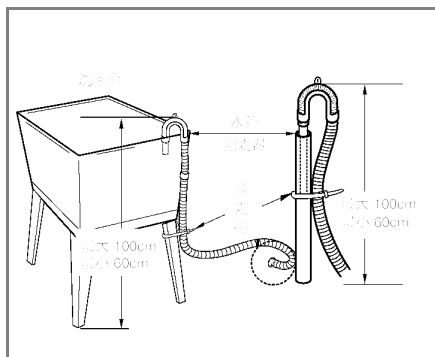
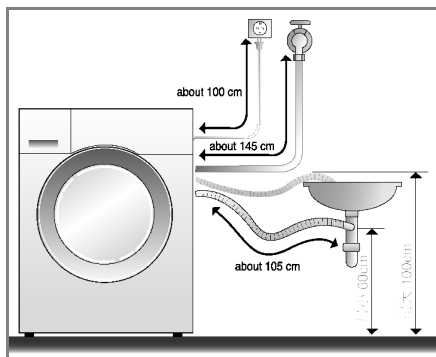
如長時間閒置洗衣機(如假期時),特別是附近地面並無去水通道(溝渠),請先關掉龍頭。童置洗衣機時,請切斷主電線,毀壞插頭及弄壞門鎖,以免小孩被困在內。包裝物料(如膠膜或發泡膠)可能會對小孩造成危險,或引致窒息!

請把包裝物料遠離小孩

■ 安裝排水管



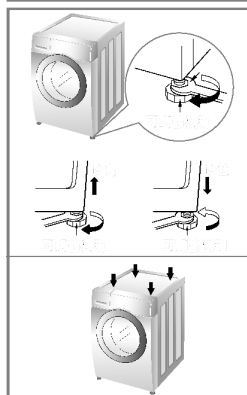
- 安裝排水管至洗手盤時,用繩將它緊繫。
- 緊緊排水管可防止漏水破壞地板。



- 切勿將排水管放在離地 100 厘米的高度。
- 洗衣機不能排水或慢慢地排水。
- 將排水管緊緊能避免漏水破壞地板。
- 如排水管過長,切勿將它塞進洗衣機,這會引起雜音。

安 裝

機身平衡



1. 調校機身,防止過多噪音及震動。

將洗衣機安裝在平地上,最好放在房間的角落。

注意

木造或懸空性地臺,可能會導致嚴重的震動,或出現失去平衡的故障。

2. 如地面不平,調校可調節機腳。(切勿利用木塊等物件墊高)確保四隻機腳平穩安放在地上,檢查機身是否平衡。(利用心理水平尺)。

✧ 將洗衣機調校至水平位置後,將鎖緊的螺絲帽朝向洗衣機底部的方向擰緊。

必須鎖緊所有螺絲帽朝向。

注意

如果洗衣機被放於墊高的臺階上,請確保機身已被固定,避免洗衣機意外墮下。

對角檢查

* 將洗衣頂板對角壓下,洗衣機應不會上下搖擺。(請檢查兩個對角)如機身出現搖晃,請再次調校機腳。

■ 混凝土地板

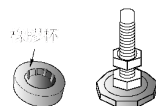
- 安裝表面必須要清潔、乾爽及平坦。
- 把洗衣機擺放在平坦堅硬的地板上。

■ 瓷磚地板(易滑地板)

- 在每一機腳下貼上防滑貼(將防滑貼剪裁成 70×70mm 大小並固定在機腳及乾的瓷磚上)。
- ✧ 防滑貼是自動黏貼且有防滑作用的物料,一般用於梯子及梯級上。

■ 木地板

- 木地板特別容易受震動影響。
- 為避免震動,我們建議在每隻機腳套上膠杯,確保在洗衣機下至少有 15 毫米的厚度,並用螺絲釘固定在至少兩條木板上。
- 盡可能將洗衣機擺放在房間的角落位置,這樣較為穩固。
- ✧ 套上膠杯,令洗衣機減少震動。
- ✧ 膠杯可在 LG 代理商的零件部門購買(零件號碼:4620ER4002B)。



重要事項!

- * 正確擺放及穩固洗衣機,可確保其耐用、穩定和可靠性。
- * 必須確保洗衣機是水平擺放及安裝穩固。
- * 洗衣機不可在放入衣物後,在地板上左搖右擺的移動。
- * 安裝表面必須清潔,沒有地氈或其他潤滑覆蓋物。
- * 切勿弄濕機腳,因可能令洗衣機滑動。

洗衣前護理

首次清洗

選擇洗衣模式 (棉質 60°C, 加入半機份量洗衣劑) 該洗衣槽在沒有衣服下運作。
此做法可以清除洗衣槽內的渣滓。

洗衣前護理

1. 護理標籤

查看閣下衣物的護理標籤, 上面印有衣物纖維類別及清洗方法。

2. 分類

為達到最佳效果, 請在每次清洗過程中清洗同類型衣物。不同衣物清洗方法各有不同, 包括水溫及脫水速度。切記將深淺衣物分開清洗, 防止白色衣物染色。在可能情況下, 切勿同時清洗嚴重染污及輕微染污衣物。

污漬(嚴重, 一般, 輕微)

顏色(白色, 淺色, 深色)

毛頭(製造毛頭衣物, 易黏毛頭衣物)

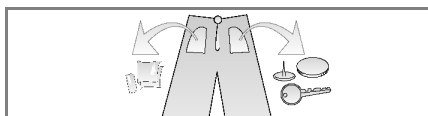
根據污漬嚴重程度分類。

將白色及顏色衣物分開。

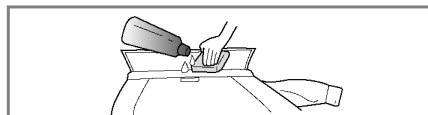
將製造毛頭衣物及易黏毛頭衣物分開清洗。

3. 放入衣物前護理

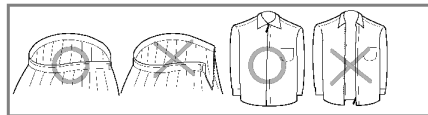
■ 將大小衣物混合清洗, 先放大件衣物, 但大件衣物不能超過洗衣量的一半。切勿清洗一件衣物, 這會引起衣物不平衡, 可加入一至兩件類似衣物。



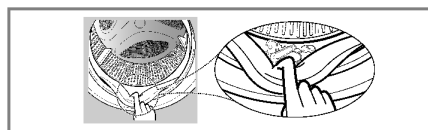
- 檢查所有袋口, 確保沒有雜物, 如鐵釘、髮夾、火柴、原子筆、硬幣及鎖匙等物件, 因這些物件會對洗衣機及衣物造成損害。



- 利用稀釋的洗衣劑預先處理袖口及衣領, 減低污漬程度。



- 將拉鏈、扣子及繩繫好, 防止衣物被剝破。



- 檢查彎曲膠邊 (灰色) 的摺處和移取任何細小物件, 如有。
- 為下一次洗衣過程, 需檢查滾筒內裡和移取任何遺留的物件。

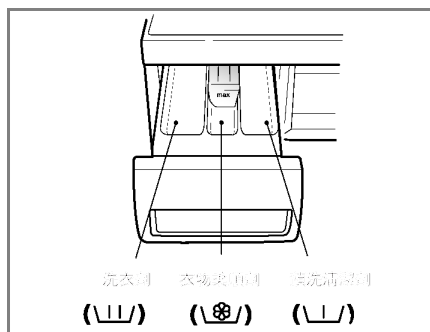


- 移取任何在彎曲膠邊上的衣物或物件, 防止對衣物和膠邊的破壞。

加入洗衣劑

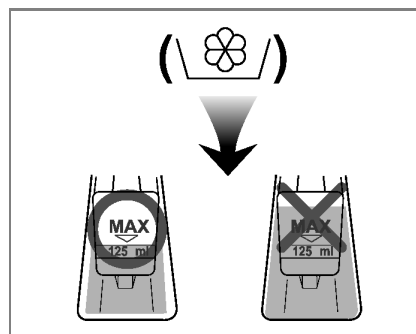
加入洗衣劑及衣物柔順劑

1. 洗衣劑分配盒



- 只供清洗用 → (三)
- 預洗+清洗 → (三·三)

2. 加入衣物柔順劑



- 切勿超過可注入限量，過多衣物柔順劑會令衣物染上污漬。
- 切勿將衣物柔順劑放在分配盒內超過兩天。（柔順劑會變硬）
- 柔順劑會在最後過水程式時自動加入。
- 注水時切勿打開洗衣劑分配盒。
- 切勿加入溶劑如苯。

注意 切勿將柔順劑直接倒在衣物上。

加入洗衣劑

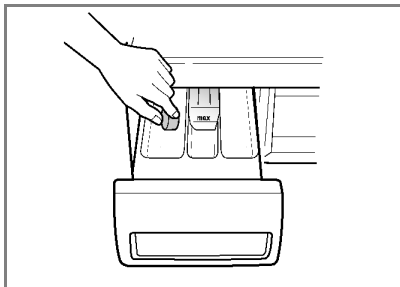
3. 洗衣劑份量

- 應根據洗衣劑生產商指示使用適量洗衣劑。
- 使用過量洗衣劑會產生過多泡沫，影響清潔效果或加重發動機負擔。
- 使用適合前置式洗衣機之洗衣粉。

※ 如泡沫過多，請減少洗衣劑份量。

- 洗衣劑用量會因水溫、水硬度、衣物大小及污染程序而改變。為保持最佳效果，防止過多泡沫產生。

4. 軟化水



- 軟化水，例如水垢去除劑，在極度硬水區可用作減少洗衣劑份量。根據包裝指示使用份量。先加入洗衣劑，後加入軟化水。
- 請用大量洗衣劑代替軟化水。

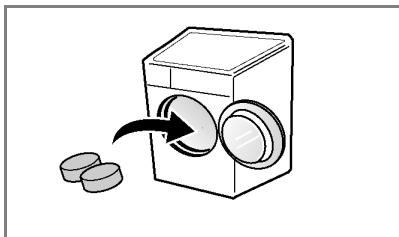
忠告

最多衣物量：根據生產商建議。
部份衣物量：正常衣物量的 3/4。
最少衣物量：最多衣物量的一半。

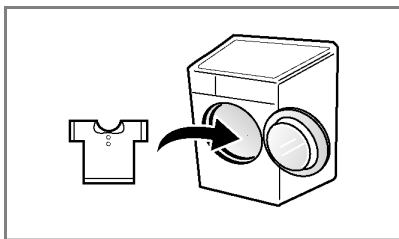
- 洗衣劑在洗衣程式開始時注入。

5. 使用固體洗衣劑

1. 打開機門，將固體洗衣劑放入滾桶裡。



2. 將衣物放置滾桶裡。



3. 關上機門。

功 能

■ 根據衣物種類建議清洗方法

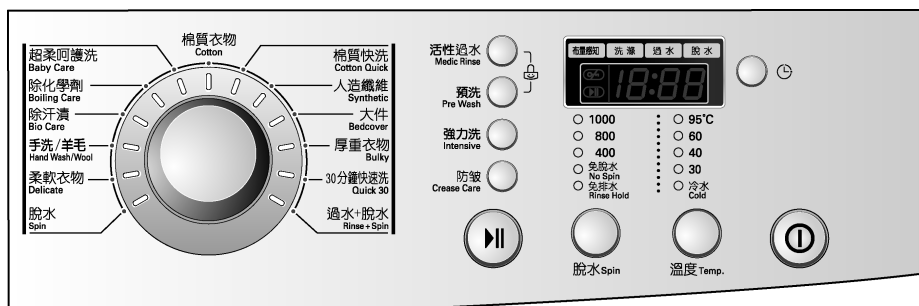
程 式	衣 物 種 類	適 合 水 溫 (選 項)	洗 滌 程 序 (選 項)	最 大 負 載
棉質衣物	首先看清楚衣物是否適合机洗 (白色棉質, 尼龍巾和床單等)	95 C	- 深層清潔 - 預洗 - 防皺 - 活性過水	額定
	有色衣物 (恤衫, 晚礼服, 睡衣...) 及輕微污染白色棉質衣物 (內衣...)	60 C (冷水, 30 C, 40 C)		
人造纖維	聚酰胺纖維, 丙稀酸纖維, 聚酯纖維	40 C (冷水, 30 C, 60 C)		少于 3.0kg
棉質快洗	輕微污染的棉質衣物	60 C (冷水, 30 C, 40 C)	-	額定
30分鐘快速洗	快速洗滌輕微污染的有色的衣物	30 C (冷水, 40 C)		
手洗 / 羊毛	適用於具有“手洗”標記的柔軟衣物和可机洗的羊毛織品	30 C (冷水, 40 C)	- 深層清潔	少于 2.0kg
柔軟衣物	容易損壞的柔軟衣物 (絲綢品, 寶麗...)	30 C (冷水, 40 C)		
厚重衣物	厚重衣物吸水量更大	30 C (冷水)		額定
大件	祇適用於床笠, 枕套等床上用品	60 C (95 C)	- 深層清潔 - 防皺 - 活性過	
除汗漬	除去汗漬	60 C (95 C)		
超柔呵護洗	輕微污染的嬰兒衣物	95 C (60 C)	- 深層清潔 - 預洗 - 防皺 - 活性過水	少于 6.0kg
除化學劑	除去漂洗後殘留的清潔劑	95 C		額定

- ✧ **水溫:** 根據衣物生產商的衣物保護標籤選擇適合的洗衣水溫。
- ✧ **深層清潔:** 如果衣服過多或污染嚴重, 選擇深層清潔程序會使效果更好。
- ✧ **預洗:** 對污染嚴重的衣物進行預處理, 適用於棉質衣物, 人造纖維, 超柔呵護洗程序。
- ✧ **活性過水:** 在使用過水程序時, 為了高效和更清潔, 可以選擇活性過水程序。
- ✧ **防皺:** 此功能防止衣物褶皺, 使衣物更平整。

注意: 使用中性洗滌劑。

羊毛洗的特徵是輕柔洗和低轉速脫水以保護衣物。

如何使用洗衣機



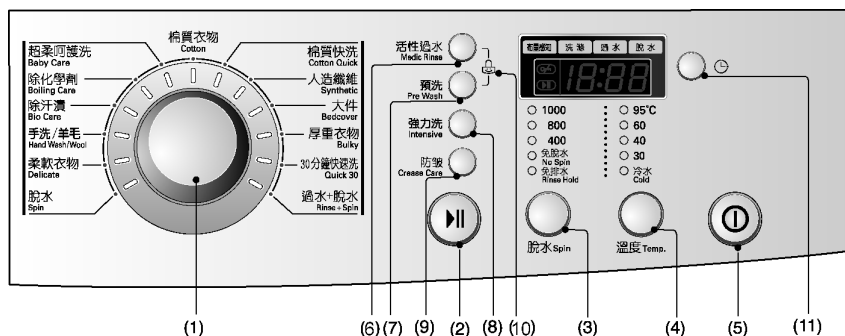
1. 接通電源後自動選擇棉質衣物程序

- 按**電源**鍵開始。
- 按**啓動/暫停**鍵。
- 初始狀態
 - 洗滌: 主洗
 - 過水: 3 次
 - 脫水:
 - 1000rpm [WF-1007MW]
 - 1200rpm [WF-1207MW]
 - 1400rpm [WF-1407MW]
 - 水溫: 60 C
 - 程序: 棉質衣物

2. 使用指南

- 按**電源**鍵開始。
- 通過按各鍵選擇你所需的狀態。
詳細信息請參考第 16~21 頁。
- 再按**啓動/暫停**鍵。

如何使用洗衣機



(1) 旋鈕：程式

(2) 按鈕：啟動/暫停

(3) 按鈕：脫水

(4) 按鈕：溫度

(5) 按鈕：防皺

(6) 按鈕：活性過水

(7) 按鈕：預洗

(8) 按鈕：深層清潔

(9) 按鈕：防皺

(10) 按鈕：預約

(11) 按鈕：預約

電源



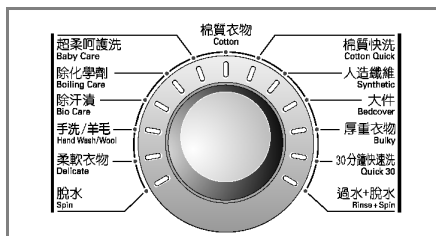
1. 電源

- 按**電源**鍵來開關電源。
- 要取消**預約**洗功能需按**電源**按鈕。

2. 初始程式

- 按**電源**鍵後洗衣機自動準備好棉質衣物程式。其他的初始狀態列舉如下。
- 如果你不改變程式減少洗滌周期，只需直接按**啟動/暫停**鍵，洗衣機就開始工作了。
 - **初始程式**
 - 棉質衣物程式 / 主洗 / 一般過水 / 1000rpm / 1200rpm / 1400rpm / 60°C

程式



- 根據衣物的種類不同，有 13 種程式可供選擇。
 - 選擇了一個程式後其對應的指示燈會亮。
 - 按**啟動/暫停**鍵後，洗衣機會自動選擇棉質衣物程序。
 - 通過旋轉程式旋鈕依次選擇程式“棉質衣物 - 棉質快洗 - 人造纖維 - 大件 - 厚重衣物 - 30 分鐘快速洗 - 過水 + 脫水 - 脫水 - 柔軟衣物 - 手洗 / 羊毛 - 除汗漬 - 除化學劑 - 超柔呵護洗”。
- 詳細信息請參考第 15 頁。

如何使用洗衣機

啓動 / 暫停



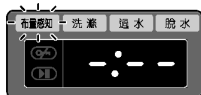
1. 啓動

- 啓動 / 暫停按鈕用來啓動洗滌或暫停洗滌。

2. 暫停

- 如果需要暫時停止洗滌,就按**啓動 / 暫停**按鈕。
- 在暫停狀態下,洗衣機將在 4 分鐘後自動關閉電源。
- 注意: 選擇暫停或洗滌結束後的 1 至 2 分鐘內,門打不開。

3. 布量感知



- 當“布量感知”顯示在顯示板上,洗衣機會慢慢的轉動及測試滾筒內的衣物重量,需要幾秒的時間進行。
- 適用於棉質衣物,人造纖維和超柔呵護洗。

4. 門鎖



- 機門被鎖上後,燈會亮起。
- 按**啓動 / 暫停**鍵便可以停止洗衣,門鎖亦會被開啓。
- 過一段時間後,門便可打開。

預約



開始“預約”前先準備好衣物

- 開啓水龍頭。
- 放入衣物,關上機門。
- 放入洗滌劑及衣物柔順劑在洗滌劑盒內。

• 如何設定“預約”

- 按**電源**鍵。
- 轉動**程式**旋鈕選擇所需程式。
- 按**預約**鍵設定所需時間。
- 按**啓動 / 暫停**鍵。

- 如果**預約**鍵按下,洗衣機會顯示“3:00”。最長延時 19 小時,最短時間為 3 小時。

- 每次按鍵會將時間延長 1 小時。

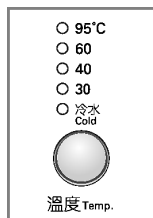
- 按**電源**鍵取消預約功能。

- **預約**是即時至洗滌程式或選擇過程(洗滌、過水、脫水)結束時的“預期時間”。

延長時間及實際洗衣時間會受不同供水情況及水溫的影響。

如何使用洗衣機

溫度



- 按溫度鍵選擇水溫。
 - 冷水
 - 30°C/40°C/60°C/95°C

- 各程序可選擇不同的水溫

燈號亮着,表示該功能已被選。

詳細信息請參考第 14 頁。

選項



- 按下各按鍵選擇相應功能。

1. 深層清潔

- 延長洗滌的時間,用來洗較臟的衣服。
- 在洗滌程序開始之前按下深層清潔按鍵以使用此功能。

2. 預洗

- 如果衣服污染比較嚴重,選擇此功能進行洗滌。
- 棉質衣物、人造纖維、超柔呵護洗中該功能可選。

3. 防皺

- 此功能可防止衣服褶皺,使衣物更平整。

4. 活性過水

- 為使過水效果更加有效,可以選擇活性過水。
- 適用於棉質衣物、人造纖維、超柔呵護洗、混合以及運動裝。

燈號亮着,表示該功能已被選。

如何使用洗衣機

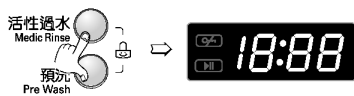
童鎖



- 想要鎖住按鍵防止所選程序被變更,可選擇此功能。
- 同時按住**防皺**和**活性過水**大約三秒,可設置童鎖。



- 設置了童鎖,所有按鍵將不起作用。
- 再次同時按住**防皺**和**活性過水**大約三秒,可取消童鎖。



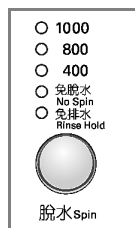
- 在童鎖模式下,改變設定的程序。
 1. 同時按住**防皺**和**活性過水**大約三秒,取消童鎖。
 2. 按**啟動 / 暫停**鍵。
 3. 選擇需要的程序後再次按下**啟動 / 暫停**鍵。



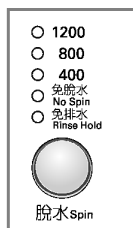
- 兒童安全鎖可隨時設定,並會在操作出現故障時取消。兒童安全鎖在關掉電源後亦能運作。

如何使用洗衣機

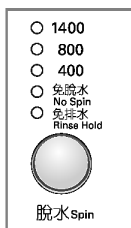
脫水



[WF-1007MW]



[WF-1207MW]



[WF-1407MW]

- 旋轉脫水旋鈕選擇脫水轉速。

1. 脫水轉速選擇

WF-1007MW

- 棉質衣物、過水+脫水、30 分鐘快速洗、除汗漬、厚重衣物、脫水
免排水-免脫水-400-800-1000
- 柔軟衣物、大件、超柔呵護洗、除化學劑、棉質快洗、人造纖維、手洗 / 羊毛
免排水-免脫水-400-800

WF-1207MW

- 棉質衣物、過水+脫水、30 分鐘快速洗、除汗漬、厚重衣物、脫水
免排水-免脫水-400-800-1200
- 柔軟衣物、大件、超柔呵護洗、除化學劑、棉質快洗、人造纖維、手洗 / 羊毛
免排水-免脫水-400-800

WF-1407MW

- 棉質衣物、過水+脫水、30 分鐘快速洗、除汗漬、厚重衣物、脫水
免排水-免脫水-400-800-1400
- 柔軟衣物、大件、超柔呵護洗、除化學劑、棉質快洗、人造纖維、手洗 / 羊毛
免排水-免脫水-400-800

2. 免脫水

- 選擇免脫水後，洗衣機將在排水後結束運行。

3. 只脫水

1. 按電源鍵。
2. 旋轉脫水旋鈕選擇需要的脫水轉速。
3. 按啓動/暫停鍵。

燈號亮着，表示該功能已被選。

如何使用洗衣機

顯示



1. 特別功能顯示

- 當童鎖開啓後,將顯示“**CL**”。
- 選擇預約洗衣功能後,洗衣機會顯示直至完成所需程序的剩餘時間。

2. 自我判斷顯示

- 洗衣機如出現故障,會顯示故障類型。

“**PE**”：水壓問題

“**FE**”：注水過多

“**DE**”：機門未關

“**IE**”：注水問題

“**OE**”：排水問題

“**UE**”：衣物擺放不均

“**TE**”：水溫問題

“**CE**”：發動機負荷問題

“**LE**”：發動機負荷過重

“**PF**”：洗衣機未能接駁電源

如洗衣機顯示以上故障字樣,請參考第 26 頁的解決方法。

3. 洗衣程序完結

- 洗衣程式完結時,將顯示“**End**”。

4. 剩餘時間

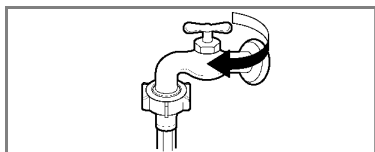
- 洗衣時,洗衣機會顯示剩餘所需時間。
- 生產商建議程式
 - 棉質衣物:約 1 小時 54 分鐘
 - 人造纖維:約 1 小時 15 分鐘
 - 棉質快洗:約 1 小時 35 分鐘
 - 柔軟衣物:約 51 分鐘
 - 手洗/羊毛:約 49 分鐘
 - 30 分鐘快速洗:約 30 分鐘
 - 過水+脫水:約 22 分鐘
 - 超柔呵護洗:約 2 小時 45 分鐘
 - 除汗漬:約 2 小時 22 分鐘
 - 厚重衣物:約 59 分鐘
 - 大件:約 1 小時 15 分鐘
 - 除化學劑:約 2 小時 50 分鐘
 - 脫水:約 17 分鐘
- 洗衣時間會隨著衣物量、水壓、水溫及其他洗衣情況而改變。
- 如衣物擺放不均或去泡程式運作中,洗衣時間或會較長。
(最多增加 45 分鐘)。

維修保養

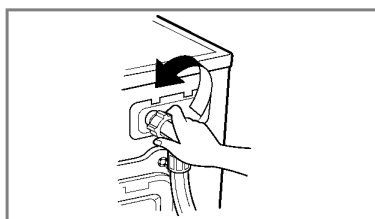
- ※ 清潔洗衣機內部時，請先將電源截斷，防止觸電危險。
- ※ 當棄置洗衣機時，請先截斷主電線，毀壞插頭和破壞門鎖以防小朋友被困在機內。

■ 入水過濾器

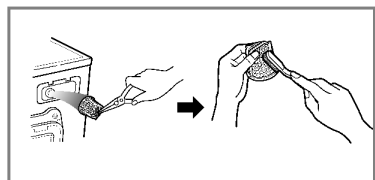
- 如水不能進入洗衣劑分配盒，控制面板上會閃動著“LE”字樣。
- 如注入的水為硬水或含有少量石灰，入水過濾器或會淤塞，建議閣下經常清潔入水過濾器。



1. 關掉水喉。

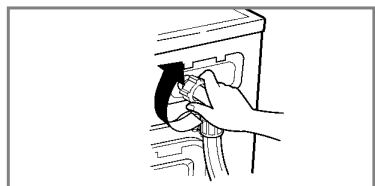


2. 鬆開入水管。



3. 利用硬短毛刷清潔過濾器。

◀ 如果進水閥拿不下來，就直接用剛毛刷清洗過濾網。



4. 將入水管扭緊。

維護保養

排水泵過濾器

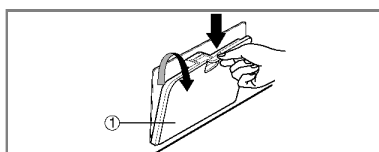
※ 排水過濾器收集衣物的毛頭及小型物件。經常檢查過濾器清潔，確保洗衣機操作順利。

⚠ 警告

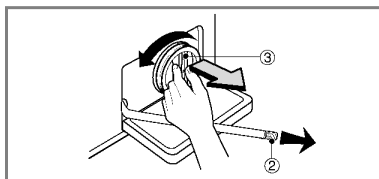
首先利用排水管排水，然後打開水泵過濾器清除阻礙物。

排水時小心水溫過熱。

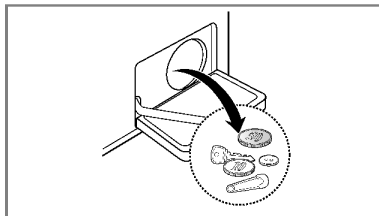
※ 清理排水泵前，請先將水冷卻。



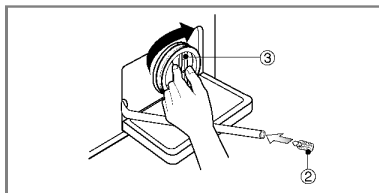
1. 用手指按下開關將櫃底封蓋帽(①)打開，扭動排水栓子(②)將水管拉出。



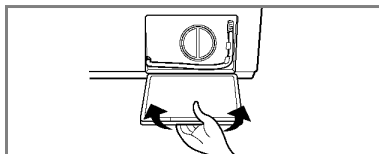
2. 拿走排水栓子(②)讓水流出，這時利用器皿承著，防止水流在地面。待所有水排出後，向右扭開水泵過濾器(③)。



3. 拿出水泵過濾器(③)。



4. 內的異物，清理後順時針方向扭動水泵過濾器(③)，將排水栓子(②)放回原處。關上機底封蓋帽。

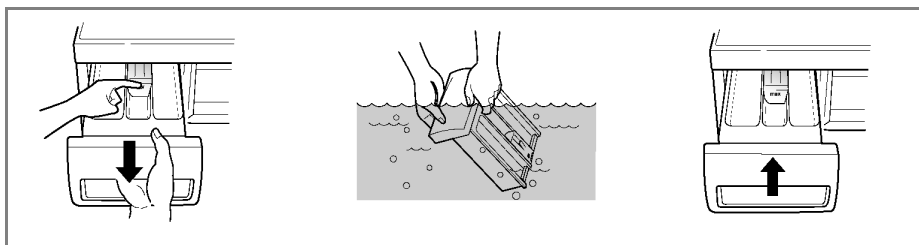


維修保養

洗衣劑分配盒

※ 洗衣劑及衣物柔順劑會累積在分配盒內。

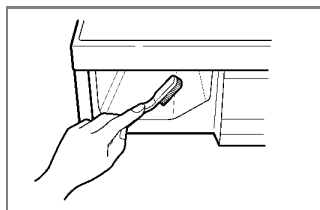
- 定期利用噴射式開水清潔。
- 如有需要,可將分配盒按下拉出。
- 為方便清潔,衣物柔順劑盒頂部可移除。



洗衣劑分配盒窩

※ 洗衣劑亦會積聚在分配盒窩裡,請定期利用舊牙刷清潔。

- 清潔完畢後,放回分配盒並進行一次脫水程序(不加入衣物)。



洗衣滾桶

- 如閣下住在硬水區,石灰片會在隱蔽的地方積聚並難於清理。
- 積聚過多石灰片會阻塞洗衣機。如長期缺乏檢查,或會產生昂貴的保養或維修。
- 雖然滾桶以不銹鋼製成,若滾桶內留有小型金屬物件(萬字夾,扣針),仍會引起銹漬。
- 滾桶應經常清洗。
- 請使用適用於洗衣機的除污劑、染料或漂白劑。
- ※ 除污劑或含破壞洗衣機的成分。
- ※ 利用不銹鋼清潔劑清理污漬。
- ※ 切勿利用銅絲清潔。

維修保養

清潔洗衣機

1. 外殼

小心保養閣下的洗衣機會令它更耐用。

洗衣機外殼可用暖水及中性不粗糙的家用清潔劑清潔。

利用微濕的布立即抹掉任何溢出的清潔劑。

小心勿讓鋒利物件撞擊洗衣機表面。

※ **重要:**切勿使用燃料酒精、稀釋液或類似產品。

2. 內部

經常清潔機門開口、彈性密封墊及機門玻璃，確保洗衣時不會漏水。

利用熱水進行一次洗衣程序。

如有需要重覆以上程序一次。

注意 清理硬水殘積物時，請利用適用於洗衣機的清潔劑。

低溫環境

如在零度以下的地方存放或搬運洗衣機，請依照以下指示以免損壞洗衣機：

1. 關上水喉。
2. 拔去水管，並將水管內的積水弄乾。
3. 把插頭連接正規的接地插座。
4. 把一加侖（三點八升）無青防凍劑注入空的滾桶內，然後關上機門。
5. 設定脫水程式，讓洗衣機旋轉一分鐘以弄乾水份。此舉不會去除所有防凍劑。
6. 截斷電源，弄乾滾桶內部，然後關上機門。
7. 弄乾洗衣劑分配盒內過多的水份。
8. 洗衣機必須垂直放置。
9. 存放後要重新使用時，先清理洗衣機內的防凍劑，並以洗衣劑進行一次洗衣程序，但不要加入衣物。

解決問題指引

★ 此機配備自動安全功能，可以感應故障原因，及早作出反應。

如洗衣機不能正常或完全不能操作，聯絡技術員之前請檢查下列各項。

問題	可能成因	解決方法
尖利及叮噠聲	滾桶或泵內可能有硬幣或扣針等異物。	停止洗衣並檢查滾桶及排水過濾器。如聲音持續，聯絡技術員。
重擊聲	正常情況下，過多衣物會引起重擊聲。	如聲音持續，衣物擺放可能不平均，應停止洗衣並重新擺放衣物。
震動聲	- 是否已將所有運輸螺栓及包裝紙移除？ - 所有機腳是否穩放地面？	如安裝時沒有移除螺栓，參考安裝部份將螺栓拿走。 衣物擺放不平均。停止洗衣並重新擺放衣物。
漏水	- 入水管或排水管接駁位鬆脫。 - 排水管淤塞。	檢查並扭緊水管接駁位。 清除淤塞的水管，如有需要可聯絡通渠人員。
泡沫過多		使用過多或不合適的洗衣劑會產生過多泡沫，從而引起漏水及在脫水過程中產生震動。
不能注水或注水速度慢	- 供水不足。 - 水喉未完全開啓。 - 入水管打結。 - 入水管過濾器淤塞。	檢查屋內另一水喉。 完全開啓水喉。 使水管變直。 檢查入水管過濾器。
不能排水或排水速度慢	- 排水管打結或淤塞。 - 排水過濾器淤塞。	清理並將水管變直。 清理排水過濾器。

解決問題指引

問題	可能成因	解決方法
洗衣機不能啟動	● 沒有接駁插頭或接駁位已鬆。 ● 屋內保險絲燒毀，電流不能通過，或停電。 ● 水喉沒有扭開。	確保插頭穩插插座。 更換保險絲。切勿增加保險絲容量。如因電力負荷過重，聯絡合格技師更正。 扭開水喉。
洗衣機不脫水	★ 檢查機門是否關妥。	關上機門並按啟動/暫停鍵。按啟動/暫停鍵後，洗衣機或需待數分鐘才能脫水。洗衣機脫水前必須將機門鎖上。
不能開啓機門		由於安全理由，開始洗衣程序後，機門不能開啓，請等候一至兩分鐘才開啓機門。
洗衣程序時間順延		洗衣時間會隨著衣物數量、水壓、水溫及其他情況而影響。 如洗衣機感應到衣物擺放不均或泡沫過多，洗衣時間亦會更長。

解決問題指引

問題	可能成因	解決方法
IE	- 供水不足。 - 水喉並不完全開啓。 - 入水管打結。 - 入水管過濾器淤塞。	檢查屋內另一水喉。 完全開啓水喉。 將水管變直。 檢查入水管過濾器。
DE	- 排水管打結或淤塞。 - 排水過濾器淤塞。	清理並將排水管變直。 清理排水過濾器。
UE	- 太少衣物。 - 衣物擺放不均。 - 此機有衣物平衡感應及更正系統,機內如有大件衣物如浴室地氈、浴衣等,此系統或會令洗衣機停止脫水甚或妨礙脫水系統。 - 如衣物在完成洗衣程序後仍然很濕,可加入小型衣物作平衡,重新脫水程式。	加入一至兩件衣物幫助平衡。 重新擺放衣物。
dE	 機門是否已關?	關上機門。 ※如機身仍有顯示“dE”字樣,可聯絡技術員。
LE		拔掉插頭並聯絡技術員。
FE	如因損壞的活瓣引起注水過多,洗衣機會顯示“FE”字樣。	關上水喉。 拔掉插頭。聯絡技術員。
PE	水位感應器出現故障,洗衣機會出現“PE”字樣。	
CE	發動機負荷過重	
LE	發動機負荷過重。	關上水喉。 拔掉插頭。聯絡技術員。
PF	洗衣機未能接駁電源。	重新開機運行。

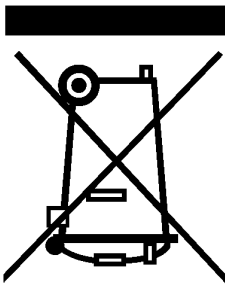
保固事項

下列各項均不在保固範圍內：

- 到府教授如何使用本產品的服務。
- 將本產品連接規格牌上所標示的額定電壓以外的電力系統。
- 因意外、疏忽、誤用或天災所引致的故障。
- 除了正常使用或根據使用說明書操作以外，其他因素所引致的故障。
- 提供產品使用說明或變更產品設定。
- 因有害動物或昆蟲，例如老鼠、蟑螂等所引致的故障。
- 發生噪音或振動可視為正常狀況，例如排水聲、旋轉聲或警示用的蜂鳴聲。
- 安裝的改正工作，例如調整產品水平度、排水量調整等。
- 使用說明書建議的正常維護作業。
- 自機組內，包括泵及注水管過濾器，清除像是砂礫、釘子、胸罩金屬絲、鈕扣等等異物。
- 更換保險絲或改正房屋配線或配管系統。
- 因未經認可的修理作業而導致的更正措施。
- 因本設備可能潛在的瑕疵所造成的偶發性或連續性個人財物損失。
- 本產品如使用在商業用途，將不會給予保固。
(例如：公共場所像是公共浴室、宿舍、訓練中心、團體寢室等)。

如本產品安裝在正常服務區域範圍外，任何運送成本，包括產品修理，或更換損壞零件等所產生的費用，均由產品所有人負擔。

備注



Disposal of your old appliance

1. When this crossed-out wheeled bin symbol is attached to a product it means the product is covered by the European Directive 2002/96/EC.
2. All electrical and electronic products should be disposed of separately from the municipal waste stream via designated collection facilities appointed by the government or the local authorities.
3. The correct disposal of your old appliance will help prevent potential negative consequences for the environment and human health.
4. For more detailed information about disposal of your old appliance, please contact your city office, waste disposal service or the shop where you purchased the product.

What Is Not Covered:

- Service trips to your home to teach you how to use the product.
 - If the product is connected to any voltage other than that shown on the rating plate.
 - If the fault is caused by accident, neglect, misuse or Act of God.
 - If the fault is caused by factors other than normal domestic use or use in accordance with the owner's manual.
 - Provide instruction on use of product or change the set-up of the product.
 - If the fault is caused by pests for example, rats or cockroaches etc..
 - Noise or vibration that is considered normal for example water drain sound, spin sound, or warning beeps.
 - Correcting the installation for example, levelling the product, adjustment of drain.
 - Normal maintenance which recommended by the owner's manual.
 - Removal of foreign objects / substances from the machine, including the pump and inlet hose filter for example, grit, nails, bra wires, buttons etc.
 - Replace fuses in or correct house wiring or correct house plumbing.
 - Correction of unauthorized repairs.
 - Incidental or consequential damage to personal property caused by possible defects with this appliance.
 - If this product is used for commercial purpose, it is not warranted.
- (Example : Public places such as public bathroom, lodging house, training center, dormitory)
- If the product is installed outside the normal service area, any cost of transportation involved in the repair of the product, or the replacement of a defective part, shall be borne by the owner.

Symptom	Possible Cause	Solution
1E	• Water supply is not adequate in area. • Water supply taps are not completely open. • Water inlet hose(s) are kinked. • The filter of the inlet hose(s) are clogged.	Check another tap in the house. Fully open tap. Straighten hose(s). Check the filter of the inlet hose.
30	• Drain hose is kinked or clogged. • The drain filter is clogged.	Clean and straighten the drain hose. Clean the drain filter.
3U	• Load is too small. • Load is out of balance. • The appliance has an imbalance detection and correction system. If individual heavy articles are loaded (ex. bath mat, bath robe, etc.) this system may stop spinning or even interrupt the spin cycle altogether. • If the laundry is still too wet at the end of the cycle, add smaller articles of laundry to balance the load and repeat the spin cycle.	Add 1 or 2 similar items to help balance the load. Rearrange load to allow proper spinning
3P	 • Is the door opened?	Close the door. * If "3P" is not released, call for service.
3F		Unplug the power plug and call for service.
3F	• Water overfills due to the faulty water valve.	Close the water tap. Unplug the power plug. Call for service.
3F	• Water level sensor has malfunctioned.	
3F	• Over load in motor.	
3F	• Over load in motor.	
3F	• The washer experienced a power failure.	Restart the cycle.

Symptom	Possible Cause	Solution
Washer does not start	• Electrical power cord may not be plugged in or connection may be loose. • House fuse blown, circuit breaker tripped, or a power outage has occurred. • Water supply tap is not turned on.	Make sure plug fits tightly in wall outlet. Reset circuit breaker or replace fuse. Do not increase fuse capacity. If problem is a circuit overload, have it corrected by a qualified electrician. Turn on water supply tap. Close the door and press the Start/Pause button. After pressing the Start/Pause button, it may take a few moments before the clothes washer begins to spin. The door must lock before spin can be achieved.
Washer will not spin	* Check that the door is firmly shut.	Once started, the door can not be opened for safety reasons. Wait one or two minutes before opening the door to give the electric locking mechanism time to release.
Door does not open		
Wash cycle time delayed		The washing time may vary by the amount of laundry, water pressure, water temperature and other usage conditions. If the imbalance is detected or if the suds removing program works, the wash time shall be increased.

* This washing machine is equipped with automatic safety functions which detect and diagnose faults at an early stage and react appropriately
When the machine does not function properly or does not function at all, check the following points before you contact your service provider.

Symptom	Possible Cause	Solution
Rattling and clanking noise Thumping sound Vibrating noise	• Foreign objects such as coins or safety pins maybe in drum or pump. • Heavy wash loads may produce a thumping sound. This is usually normal. • Have all the transit bolts and packing been removed? • Are all the feet resting firmly on the ground?	Stop washer and check drum and drain filter. If noise continues after washer is restarted, call your authorised service centre. If sound continues, washer is probably out of balance. Stop and redistribute wash load. If not removed during installation. Refer to installation guide for removing transit bolts. Wash load may be unevenly distributed in drum. Stop washer and rearrange wash load.
Water leaks. Oversudsing Water does not enter washer or it enters slowly Water in the washer does not drain or drains slowly.	• Fill hoses or drain hose are loose at tap or washer. • House drain pipes are clogged. • Water supply is not adequate in area. • Water supply tap is not completely open. • Water inlet hose(s) are kinked. • The filter of the inlet hose(s) clogged. • Drain hose is kinked or clogged. • The drain filter is clogged.	Check and tighten hose connections. Unclog drain pipe. Contact plumber if necessary. Too much detergent or unsuitable detergent may cause excessive foaming which may result in water leaks. Check another tap in the house. Fully open tap. Straighten hose. Check the filter of the inlet hose. Clean and straighten the drain hose. Clean the drain filter

■ Cleaning your washer

1. Exterior

Proper care of your washer can extend its life.

The outside of the machine can be cleaned with warm water and a neutral non abrasive household detergent.

Immediately wipe off any spills. Wipe with damp cloth.

Try not to hit surface with sharp objects.

* IMPORTANT: Do not use methylated spirits, diluents or similar products.

2. Interior

Dry around the washer door opening, flexible gasket and door glass.

Run washer through a complete cycle using hot water.

Repeat process if necessary.

NOTE Remove hard water deposits using only cleaners labeled as washer safe.

■ Cold condition

If the washer is stored in an area where freezing may occur or moved in freezing temperatures, follow these instructions to prevent damage to the washer:

1. Turn off water supply tap.

2. Disconnect hoses from water supply and drain water from hoses.

3. Plug electrical cord into a properly grounded electrical outlet.

4. Add 1 gallon(3.8L) of nontoxic recreational vehicle(RV) antifreeze into an empty wash drum.

Close the door.

5. Set spin cycle and let washer spin for 1 minute to drain out all water.

Not all of the RV antifreeze will be expelled.

6. Unplug electrical power cord, dry the drum interior, and close the door.

7. Remove dispenser drawer drain and dry excessive water from the compartments.

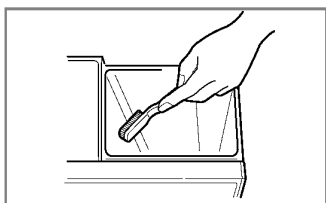
8. Store washer in an upright position.

9. To remove antifreeze from washer after storage, run empty washer

through a complete cycle using detergent. Do not add wash load.

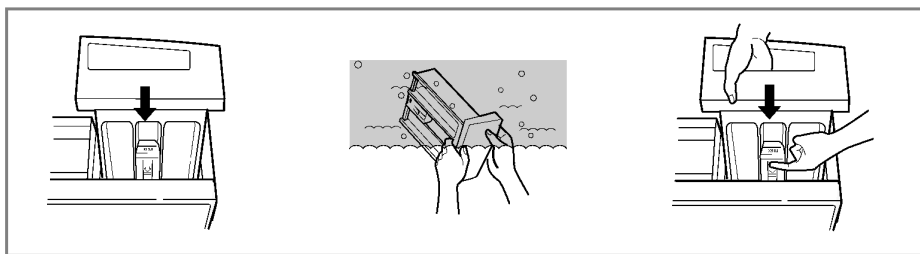
- * Never use steel wool.
- * Remove any spots with a stainless steel cleaning agent.
- * Descaler may contain chemicals that may damage part of your washing machine use.
- * If you use descaling agents, dyes or bleaches, make sure they are suitable for washing machine.
- * The washing drum should be cleaned from time to time.
- * Although the washing drum is made of Stainless steel, specks of rust can be caused by small metal articles (paper clips, safety pins) which have been left in the drum.
- * If you live in a hard water area, limescale may continuously build up in places where it cannot be seen and thus not easily removed.
- * Over time the build up of scale clogs appliances, and if it is not kept in check these may have to be replaced.

■ The washing drum



- * Detergent can also accumulate inside the recess which should be cleaned occasionally with an old toothbrush.
- * Once you have finished cleaning, replace the drawer and run a rinse cycle without laundry.

■ The drawer recess



- * After a while detergents and fabric softeners leave a deposit in the drawer.
- * It should be cleaned from time to time with a jet of running water.
- * If necessary it can be removed completely from the machine by pressing the catch downwards and by pulling it out.
- * To facilitate cleaning, the upper part of the fabric softener compartment can be removed.

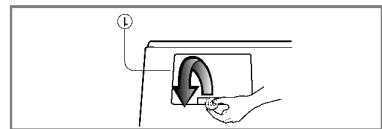
■ Dispenser drawer

■ The drain pump filter

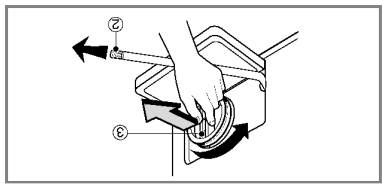
- * The drain filter collects threads and small objects left in the laundry. Check regularly that the filter is clean to ensure smooth running of your machine.
- ▲ **CAUTION** First drain using the drain hose and then open the pump filter to remove whatever any threads or objects.

* Allow the water to cool down before cleaning the drain pump, carrying out emergency emptying or opening the door in an emergency.

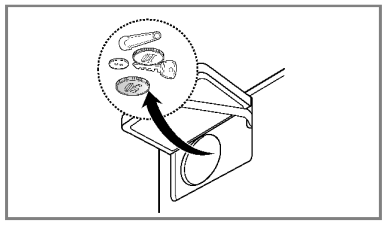
1. Open the lower cover cap (①) by using a coin.



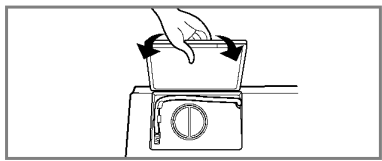
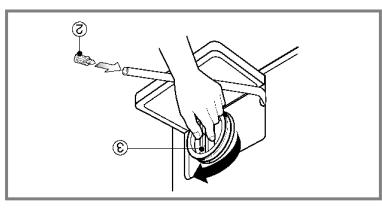
2. Unplug the drain plug (②), allowing the water to flow out. At this time use a vessel to prevent water flowing on to the floor. When water does not flow any more, turn the pump filter (③) open to the left.



3. Remove out any foreign material from the pump filter (③).



4. After cleaning, turn the pump filter (③) clockwise and insert the drain plug (②) to the original place. close the lower cover cap.



* Before cleaning the washer interior, unplug the electrical power cord to avoid electrical shock to avoid electrical shock hazards.

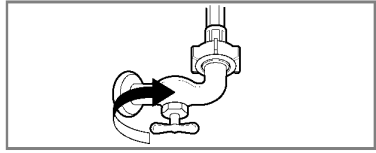
* When disposing of the appliance, cut off the mains cable, and destroy the plug Disable the door lock to prevent young children being trapped inside.

■ The water inlet filter

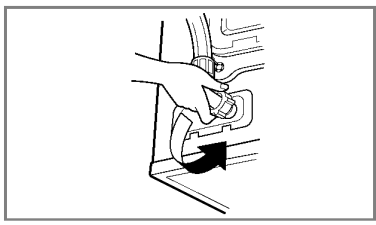
- " iE " error message will blink on the control panel when water does not enter the detergent drawer.

- If water is very hard or contains traces of lime deposit, the water inlet filter may become clogged.
It is therefore a good idea to clean it from time to time.

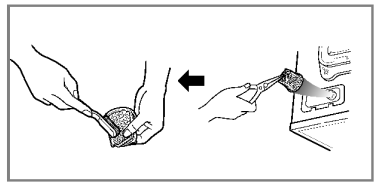
1. Turn off the water tap.



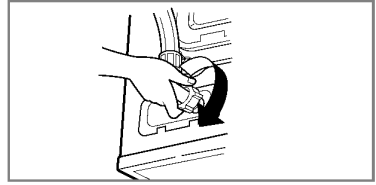
2. Unscrew the water inlet hose.



3. Clean the filter using a hard bristle brush.*



4. Tighten up the inlet hose.



* Clean the filter using a hard bristle brush directly if the filter can not be taken out.

Display

3. Completion of washing

- When washing cycle is completed, "End" is displayed on the "Multi display".

4. Time left

- During washing cycle, the remaining washing time is displayed.
- Recommended program by manufacturer.

- **Cotton** : around 1 hour and 54 minutes

- **Synthetic** : around 1 hour and 15 minutes

- **Cotton Quick** : around 1 hour and 35 minutes

- **Delicate** : around 51 minutes

- **Hand Wash/Wool** : around 49 minutes

- **Quick 30** : around 30 minutes

- **Rinse+ Spin** : around 22 minutes

- **Baby Care** : around 2 hours and 45 minutes

- **Bio Care** : around 2 hours and 26 minutes

- **Bulky** : around 59 minutes

- **Bedcover** : around 1 hour and 40 minutes

- **Boiling Care** : around 2 hours and 50 minutes

- **Spin** : around 17 minutes

- The washing time may vary by the amount of laundry, water pressure, water temperature and other washing conditions.

- If an unbalanced load is detected or if the suds removing program operates, the wash time may be extended.
- (Max. increasing time is 45 minutes.)

1. Special function display

- When child lock is selected, the "CL" is displayed.
- When time delay is selected, it shows the remaining time to finish the selected program.



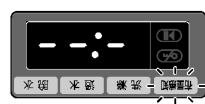
- If the machine encounters a fault during operation, the associated fault will be displayed.

- "PE" : Water pressure sensing error
- "FE" : Problem of overfilling water
- "dE" : Door is not closed
- "EE" : Over load in motor
- "LE" : Over load in motor
- "1E" : Water inlet trouble
- "UE" : Drainage trouble
- "UE" : Unbalanced load
- "FE" : Water temperature trouble
- "PE" : The washer experienced a power failure.

If these error letters are displayed, please refer to the troubleshooting page26 and follow the guide.

How to use washer

- While the "Detecting" is shown in the display the machine rotates slowly and detects how many laundries are loaded in the drum. It will take a few seconds.
- Available in Cotton and Synthetic.



Detecting

- Lights whenever the door of the washer is locked.
- The door can be unlocked by pressing the Start/Pause button to stop the washer.
- The door can be opened after a short delay.



Door Lock

- If temporary stop of wash cycle is needed, press the **Start/Pause** button.
- When in Pause, the power is turned off automatically after 4 minutes.
- **NB.** The door will not open before 1 to 2 minutes when Pause is selected, or at the end of the wash cycle.

2. Pause

- This **Start/Pause** button is used to start wash cycle or pause the wash cycle.

1. Start



Start/Pause

1. Power



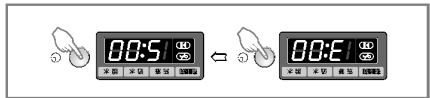
Power

2. Initial Program

- When the Power button is pressed, the washer is ready for Cotton program. And the other initial conditions as follows.
- So, if you want to advance into the ashing cycle without changing the program, just press the **Start/Pause** button and then the washer will proceed.

- **Initial program**
- [WF-1007MW] - Cotton Program / Main wash / Normal Rinse / 1000 rpm / 60°C
- [WF-1207MW] - Cotton Program / Main wash / Normal Rinse / 1200 rpm / 60°C
- [WF-1407MW] - Cotton Program / Main wash / Normal Rinse / 1400 rpm / 60°C

Time Delay



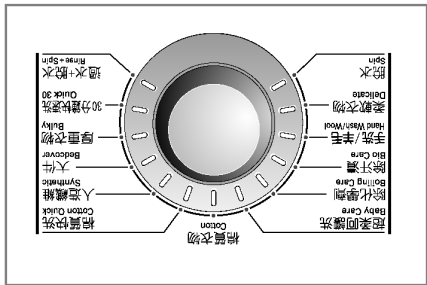
Preparing washing before starting "Time Delay"

- Turn on the water tap.
- Load laundry and close the door.
- Place the detergent and fabric softener in the drawer.

- How to set "Time Delay"
 - Press **Power** button.
 - Turn the **Program** dial to select the program you require.
 - Press **Time Delay** button and set the desired time.
- Press the **Start/Pause** button.
- (“.” blinks.)
- If **Time Delay** button is pressed, “3:00” is displayed. The maximum delayed time is 19 hours and the minimum time is 3 hours.
- Each pressing of the button advances on time delay by one hour.
- To cancel the time delay, press the **Power** button.

- **Time Delay** is 'expected time' from the present to the completion of washing cycle or selected process (Wash, Rinse, Spin).
- According to the condition of water supply and temperature, the delayed time and the actual washing time may vary.

Program

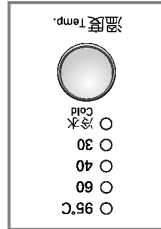


- 13 programs are available according to the laundry type.
- Lamp will light up to indicate selected program.
- When **Start/Pause** button is pressed, the Cotton program is automatically selected.
- By turning the Program dial, the program is selected in order of
 - “Cotton – Cotton Quick – Synthetic – Bedcover – Bulky – Quick 30 – Rinse+Spin – Bio Care – Boiling Care – Wash/Wool – Bio Care – Boiling Care – Baby Care”.

Regarding to the laundry type for each program Please refer to the page14.

Water Temp.

- By pressing the Temp. button, the water temperature can be selected.
- Cold
- 30°C / 40°C / 60°C / 95°C



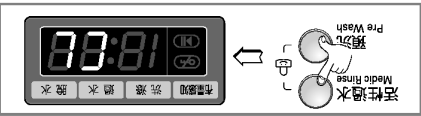
*The required temperature lamp will light up for identification.
For the more detailed information, please refer to the page14.*

- Water temperature can be selected according to the program.

Child Lock

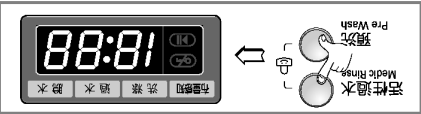
- If you choose to lock the buttons on the control assembly to prevent tampering this function may be selected.

- Child Lock can be set by pressing the **Medic Rinse** button and **Pre Wash** button simultaneously. (About three seconds)



- When child lock is set, all buttons are locked except for power button.

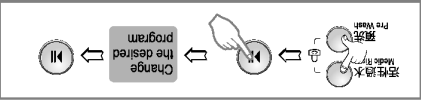
- To deactivate Child Lock system, press **Medic Rinse** and **Pre Wash** buttons simultaneously again. (About three seconds)



- To change to the desired program, whilst in child lock mode.

1. Press both **Medic Rinse** and **Pre Wash** together once again. (About three seconds)
2. Press the **Start/Pause** button.
3. Select the desired program and press the

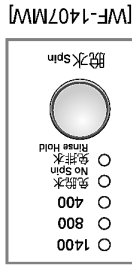
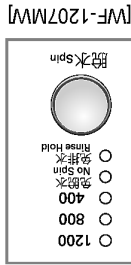
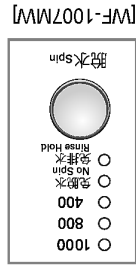
Start/Pause button again.



- The child lock can be set at any time and it is automatically canceled when operational errors occur. Also **Child Lock** works when power is off.

Spin

- After selecting the spin course, the spin speed can be chosen by pressing the spin button.



1. Spin selection

- Spin Speed is available according to the program as follows.

WF-1007MW
- Cotton, Rinse+Spin, Quick 30, Bio Care, Bulky, Spin
Rinse Hold - No Spin - 1000
- Delicate, Bedcover, Baby Care, Boiling Care, Cotton Quick, Synthetic, Hand Wash/Wool
Rinse Hold - 400 - 800
Rinse Hold - No Spin - 400 - 800

WF-1207MW
- Cotton, Rinse+Spin, Quick 30, Bio Care, Bulky, Spin
Rinse Hold - No Spin - 1200
- Delicate, Bedcover, Baby Care, Boiling Care, Cotton Quick, Synthetic, Hand Wash/Wool
Rinse Hold - 400 - 800
Rinse Hold - No Spin - 400 - 800

WF-1407MW
- Cotton, Rinse+Spin, Quick 30, Bio Care, Bulky, Spin
Rinse Hold - 400 - 800 - 1400
- Delicate, Bedcover, Baby Care, Boiling Care, Cotton Quick, Synthetic, Hand Wash/Wool
Rinse Hold - No Spin - 400 - 800

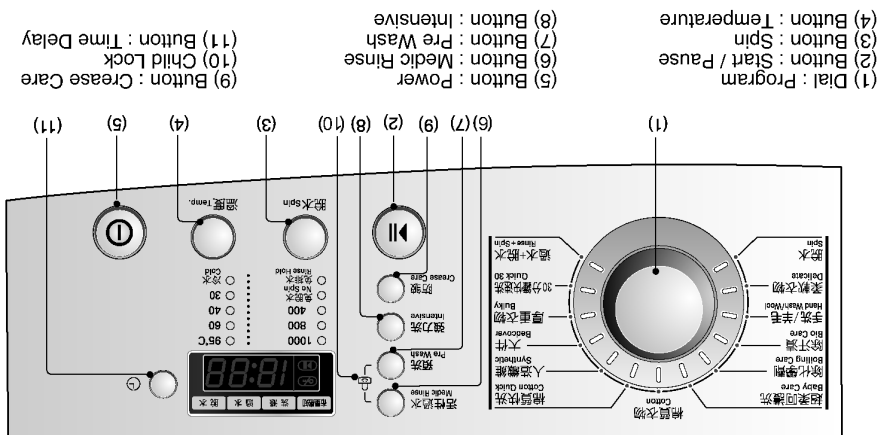
2. No spin

- If No spin is selected, the washer stops after draining water.

3. Rinse Hold

- Rinse Hold is selected by pressing the spin button repeatedly this function leaves clothes in the machine; suspended in the water after a rinse without entering into spin.
- To proceed through to a drain or spin, once the rinse hold function is completed using the Program dial and Spin button to the required program.

The required lamp will light up for identification.



Option

I. Medic Rinse

- For high effectiveness or more purity in rinse operation you can choose Medic Rinse option.
- It can be chosen in all course with the exception of Cotton Quick, Quick 30, Hand Wash/Wool, Delicate, Bulky.



- By pressing the Option button, all Option functions may be selected.

4. Crease Care

- If the laundry is heavily soiled “intensive” option is effective.
- By selecting the Intensive option, the wash time may be extended, depending on the program selected.

3. Intensive

- If you want to prevent crease, select this button with spin speed.

2. Pre Wash

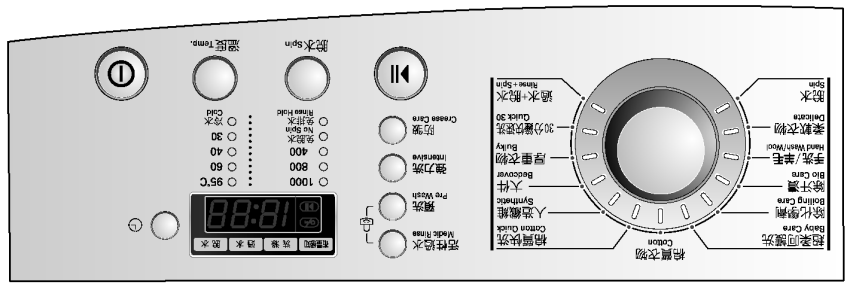
- If the laundry is heavily soiled, "Pre Wash" course is effective.
- Pre Wash is available in Cotton, Synthetic, Bio Care, Baby Care and Boiling Care.

1. Cotton automatically selected upon power on.

- Press the **Power** button to start.
- Press the **Start/Pause** button.
- Initial conditions
- **Wash** : main wash
- **Rinse** : 3 times
- **Spin** :
 - 1000 rpm [WF-1007MW]
 - 1200 rpm [WF-1207MW]
 - 1400 rpm [WF-1407MW]
- **Water temperature** : 60°C
- **Program** : Cotton

2. Manual Selecting

- Press the **Power** button to start.
- Select the conditions which you want to use, by turning the program dial and pressing each button.
- For selecting the each conditions, please refer to the page16~page21
- Press the **Start/Pause** button.



■ Recommended courses according to the laundry type

Program	Fabric Type	Proper Temp.	Option	Maximum Load
Cotton	First check if laundry is machine washable. (white cotton, linen towel and sheets..) Thick laundry absorbing much water.(jumper)	95°C	Medic Rinse	Rating
		60°C	Pre Wash Intensive	Rating
		(Cold, 30°C, 40°C)	Crease Care	Rating
	Polyamide, Acrylic, Polyester	40°C (Cold, 30°C, 60°C)	Medic Rinse Pre Wash Intensive Crease Care	Less than 3.0 kg
Cotton Quick	Cotton which is lightly soiled	60°C (Cold, 30°C, 40°C)		Rating
Quick 30	Colored Laundry which is lightly soiled fast.	30°C (Cold, 40°C)		Less than 2.0 kg
Hand Wash / Wool	"Hand Wash" marked laundry or machine washable woollens	30°C (Cold, 40°C)		Less than 2.0 kg
Delicate	Delicate laundry easily damaged (silk, curtains...)	30°C (Cold, 40°C)	Intensive	Less than 2.0 kg
Bulky	Thick laundry absorbing much water(jumper)	30°C (Cold)		Rating
Bedcover	Only for bedcover	60°C (95°C)	Medic Rinse Intensive Crease Care	Rating
Bio Care	For elimination of protein stains	60°C (95°C)	Medic Rinse Intensive Pre Wash Crease Care	Rating
Baby Care	Laundry for infant	95°C (60°C)		Less than 6.0 kg
Boiling Care	For elimination of remnant detergent after boiling wash	95°C		Rating

* **Medic Rinse** : For high effectiveness or more purity in rinse operation you can choose Medic Rinse option.

* **Pre Wash** : If the laundry is heavily soiled, "Pre Wash" Course is recommended.

* **Intensive** : When washing heavily soiled laundry you can increase effectiveness by choosing "Intensive" option.

* Program setting with "Intensive" option for test in accordance or in conformity with EN60456 and IEC60456.

* **Crease Care** : If you want to prevent crease, select Crease Care button.

3. Detergent dosage

- The detergent should be used according to the instruction of the detergent manufacturer.

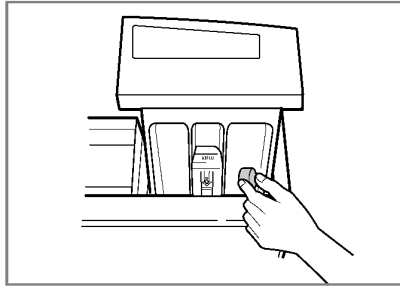
• If too much detergent is used, too many suds can occur and this will decrease the washing result or cause heavy load to the motor.

- Use powder detergent only for the front loading washer.

* If suds occur too much, please reduce the detergent amount.

- Detergent usage may need to be adjusted for water temperature, water hardness, size and soil level of the load. For best results, avoid oversudsing.

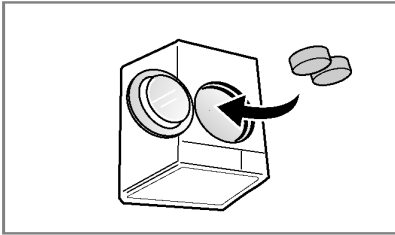
4. Water softener



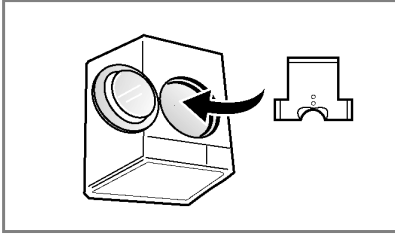
- A water softener, such as Anti limescale (Clagon) can be used to cut down on the use of detergent in extremely hard water areas. Dispense according to the amount specified on the packaging.
First add detergent and then the water softener.
- Use the quantity of detergent as for soft water.

5. Using the Tablets

- 1) Open the door and Tablets into the drum.



- 2) Load the laundry into the drum.



- 3) Close the door.

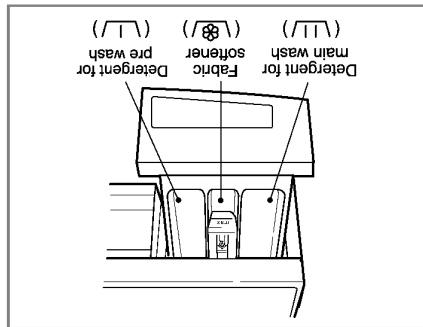
* Tips

Full load : according to manufacturer's recommendation.
Part load : 3/4 of the normal amount.
Minimum load : 1/2 of full load.

- Detergent is flushed from the dispenser at the beginning of the cycle.

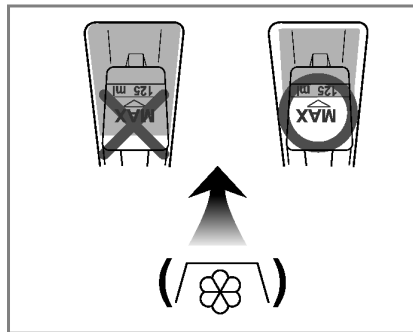
■ Adding detergent and fabric softener

1. The Dispenser Drawer



- Main wash only → 
- Pre Wash + Main Wash →  • 

2. Adding Fabric Softener



- Do not exceed the maximum fill line. Overfilling can cause early dispensing of the fabric softener which could stain clothes.
- Do not leave the fabric softener in the detergent drawer for more than 2 days. (Fabric softener could harden)
- Softener will automatically be added during the last rinse cycle.
- Do not open the drawer when water is supplied.
- Solvents(benzene, etc) are not allowable.

NOTE Do not pour fabric softener directly on the cloths

■ Before the first washing

Select a cycle (COTTON 60°C, add a half load of detergent) allow the unit to wash without clothing. This will remove residues and water from the drum that may have been left during manufacturing.

■ Caring before washing

1. Care Labels

Look for a care label on your clothes. This will tell you about the fabric content of your garment and how it should be washed.

2. Sorting

To get the best results, Sort clothes into loads that can be washed with the same wash cycle. Water temperature and spin speed and different fabrics need to be washed in different ways. Always sort dark colors from pale colors and whites. Wash separately as dye and lint transfer can occur causing discoloration of white etc. If possible, do not wash heavily soiled items with lightly soiled one.

Soil (Heavy, Normal, Light)

Color (White, Lights, Dark)

Lint (Lint producers, Collectors)

3. Caring before loading

■ Combine large and small items in a load. Load large items first. Large items should not be more than half the total wash load.

Do not wash single items. This may cause an out-of-balance load. Add one or two similar items.

• Check all pockets to make sure that they are empty. Items such as nails, hair clip, matches, pens, coins and keys can damage both your washer and your clothes.

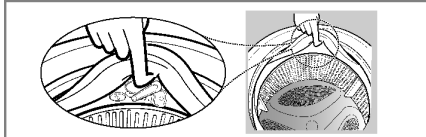
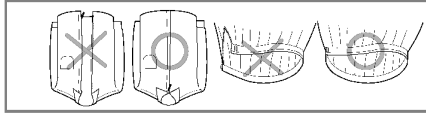
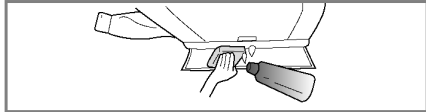
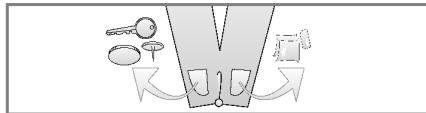
• Close zippers, hooks and strings to make sure that these items don't snag on other clothes.

• Pre treat dirt and stains by brushing a little detergent dissolved in water onto stains like collars and cuffs to help shift dirt.

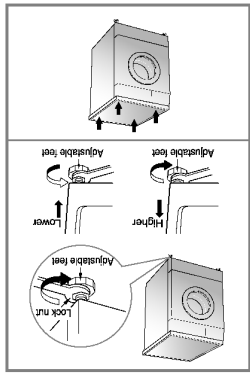
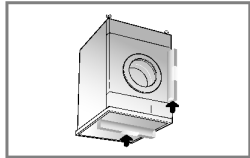
• Check the folds of the flexible gasket (gray) and remove any small articles, if any.

• Check inside of the drum and remove any left items in it for next wash cycle.

• Remove any clothing or items on the flexible gasket to prevent clothing and the gasket damages.



■ Level adjustment



■ Concrete floors

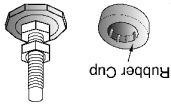
- The installation surface must be clean, dry and level.
- Install washer on a flat hard floor.

■ Tile floors (Slippery floors)

- Position each foot on the Tread Mate and level the machine to suit. (Cut Tread Mate into 70x70 mm sections and stick the pieces on to the dry tile where machine is to be placed.)
- ✳ **Tread Mate is a self adhesive material used on ladders & steps that prevents slipping.**

■ Wooden floors (Suspended floors)

- Wooden floors are particularly susceptible to vibration.
- To prevent vibration we recommend you place rubber cups under each foot,
- at least 15mm thick under the washer, secured to at least 2 floor beams with screws.
- If possible install the washer in one of the corners of the room, where the floor is more stable.
- ✳ **Insert the rubber cups to reduce vibration.**
- ✳ **You can obtain the rubber cups (p/no.4620ER4002B) from the LG spares dept.**



- Proper placement and levelling of the washer ensure long, regular and reliable operation.
- The washer must be absolutely horizontal and stand firmly in position.
- It must not "Seesaw" across corners under load.
- The installation surface must be clean, free from floor wax and other lubricant coatings.
- Do not let the feet of the washer get wet. If feet of the washer get wet, slipping may occur.

Important!

✳ Diagonal Check

When pushing down the edges of the washing machine top plate diagonally, the machine should not move up and down at all. (Please, check both of two directions)

2. If the floor is uneven, adjust the adjustable feet as required. (do not insert pieces of wood etc. under the feet)
Make sure that all four feet are stable and resting on the floor and then check that the appliance is perfectly level. (use a spirit level)
✳ **After the washer is level, tighten the lock nuts up towards the base of the washer. All lock nuts must be tightened.**
NOTE In the case that the washing machine is installed on a raised platform, it must be securely fastened in order to eliminate the risk that it might fall off.

1. Adjusting the washing machine level properly prevents excessive noise and vibration.
Install the appliance on a solid and level floor surface, preferably in a corner of the room.
NOTE Timber or suspended type flooring may contribute to excessive vibration and unbalance errors.

This equipment is not designed for maritime use or for use mobile installations such as caravans, aircraft etc.

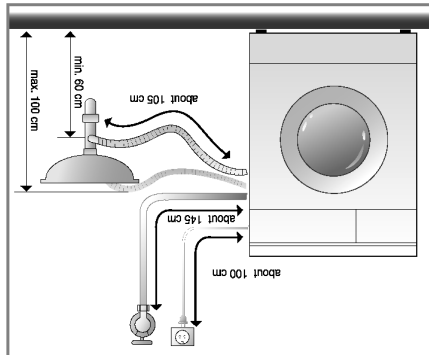
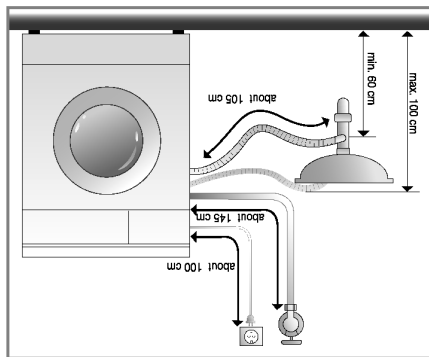
Turn off the stopcock if the machine is to be left for any length of time (e.g. holiday), especially if there is no floor drain(gully) in the immediate vicinity.

When disposing of the appliance, cut off the mains cable, and destroy the plug. Disable the door lock to prevent young children being trapped inside.

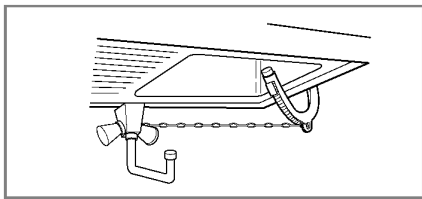
Packaging material (e.g. Films, Styrofoam) can be dangerous for children. There is a risk of suffocation!

Keep all packaging well away from children

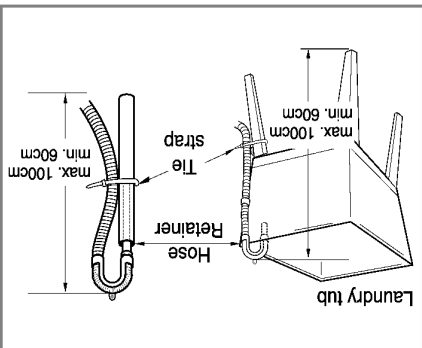
■ Installation of drain hose



- The drain hose should not be placed higher than 100 cm above the floor.
- Proper securing of the drain hose will protect the floor from damage due to water leakage.
- When the drain hose is too long, do not force back into the washer. This will cause abnormal noise.

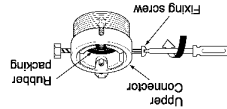


- When installing the drain hose sink, secure it tightly with a string.
- Proper securing of the drain hose will protect the floor from damage due to water leakage.

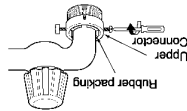


■ Normal Tap without thread & screw type inlet hose

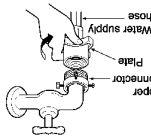
1. Unscrew the fixing screw to attach the tap.



2. Push the connector up till the rubber packing is in tight contact with the tap. Then tighten the 4 screws.

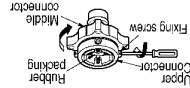


Push the water supply hose vertically upwards so that the rubber packing within in the hose can adhere completely to the tap and then tighten it by screwing it to the right.

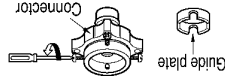


■ Normal Tap without thread & one touch type inlet hose (Single inlet models)

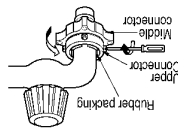
1. Untighten the upper connector screw.



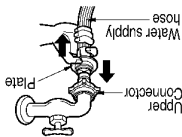
In case the diameter of the tap is large remove the guide plate.



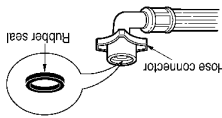
2. Push the upper connector up till the rubber packing is in tight contact with the tap. Then tighten the 4 screws.



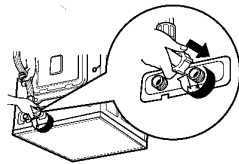
3. Connect the water supply hose to the middle connector, pushing the plate down.



- Turn the middle connector not to have water leaked.
- Make sure that the rubber seal is inside the hose connector.



- To separate the water supply hose from the middle connector shut off the tap. Then pull the inlet hose down, pushing the plate down.
- Make sure that there are no kinks in the hose and that it is not crushed.



	Horizontal tap
	Extension tap
	Square tap

Used the horizontal tap

Electrical connection

1. Do not use an extension cord or double adapter.
2. If the supply cord is damaged, it must be replaced by the manufacturer or its service agents or similarly qualified person in order to avoid a hazard.
3. Always unplug the machine and turn off the water supply after use.
4. Connect the machine to an earthed socket in accordance with current wiring regulations.
5. The appliance must be positioned so that the plug is easily accessible.
- Repairs to the washing machine must only be carried out by qualified personnel. Repairs carried out by inexperienced persons may cause injury or serious malfunctioning. Contact your local service center.
- Do not install your washing machine in rooms where temperature below freezing may occur. Frozen hoses may burst under pressure. The reliability of the electronic control unit may be impaired at temperatures below freezing point.
- If the appliance is delivered in the winter months and temperatures are below freezing : Place the washing machine at room temperature for a few hours before putting it into operation.

CAUTION

CAUTION concerning the Power Cord

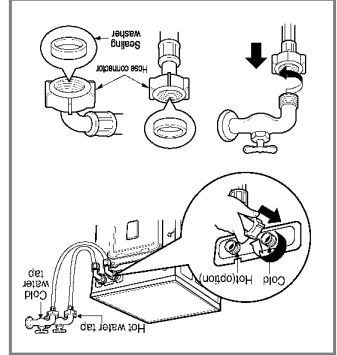
Most appliances recommend they be placed upon a dedicated circuit; that is, a single outlet circuit which powers only that appliance and has no additional outlets or branch circuits. Check the specification page of this owner's manual to be certain.

Do not overload wall outlets. Overloaded wall outlets, loose or damaged wall outlets, extension cords, frayed power cords, or damaged or cracked wire insulation are dangerous. Any of these conditions could result in electric shock or fire. Periodically examine the cord of your appliance, and if its appearance indicates damage or deterioration, unplugging it, discontinue use of the appliance, and have the cord replaced with an exact replacement part by an authorized servicer.

Protect the power cord from physical or mechanical abuse, such as being twisted, kinked, pinched, closed in a door, or walked upon. Pay particular attention to plugs, wall outlets, and the point where the cord exits the appliance.

Washing Machine is to be connected to the water mains using new hose-sets and old hose-sets should not be used.

Connecting water supply hose



NOTE

- After completing connection, if water leaks from the hose, repeat the same steps. Use the most conventional type of faucet for water supply. In case the faucet is square or too big, remove the spacing ring before inserting the faucet into the adaptor.
- Make sure that there is no kink on the hose and that it is not crushed.
 - Periodically check the condition of the hose and replace the hose if necessary.
 - Make sure the connection to taps is tight enough.
 - Two rubber seals are supplied with the water inlet hoses. They are used for preventing water leaks.
 - If the washer has two valves, the energy is saved by using hot water tap.
 - The inlet hose which has red connector is for the hot water tap.
 - When your washer has two valves.
 - If the water supply pressure is more than 1000kPa, a decompression device should be installed.
 - Don't strip or crossbraid when connecting Inlet hose to the valve.
 - Water supply pressure must be between 30kPa and 1000kPa (0.3~10kgf/cm²)

I nstallation

■ Installation place requirement

Level floor :

Allowable slope under entire washer is 1°

Power outlet :

Must be within 1.5 meters of either side of location of washer. Do not overload the outlet with more than one

appliance.

Additional Clearance :

For wall, door and floor modeling is required.

(10cm : rear /2cm:right & left side)

Do not place or store laundry products on top of washer at

any times.

They can damage the finish or controls.

■ Positioning

Install the washer on a flat hard floor.

Make sure that air circulation around the washer is not impeded by carpets,rug etc.

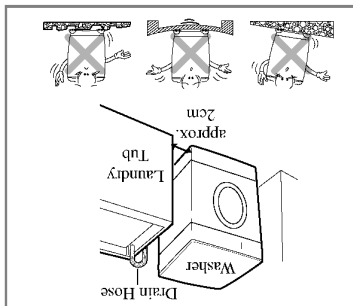
• Never try to correct any unevenness in the floor with pieces of wood, cardboard or similar materials under the washer.

• If it is impossible to avoid positioning the washer next to a gas cooker or coal burning stove,an insulating(85x60cm) covered with aluminum foil on the side facing the cooker or stove,must be inserted between the two appliance.

• The washer must not be installed in rooms where the temperature can drop below 0°C.

• Please ensure that when the washer is installed, it is easily accessible for the engineer in the event of a breakdown.

• With the washer installed adjust all four feet using the transit bolt spanner provided ensuring the appliance is stable, and a clearance of approximately 20mm is left between the top of the washer and the underside of the work-top.



Install or store where it will not be exposed to temperatures below freezing or exposed to the weather. Properly ground washer to conform with all governing codes and ordinances.

The base opening must not be obstructed by carpeting when the washing machine is installed on a carpeted floor.

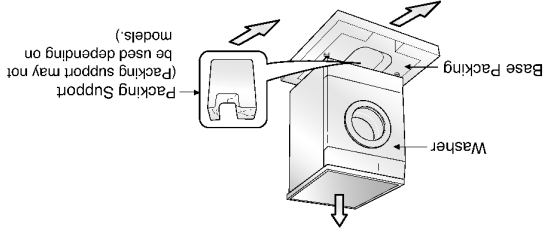
In countries where there are areas which may be subject to infestation by cockroaches or other vermin, pay particular attention to keeping the appliance and its surroundings in clean condition at all times.

Any damage which may be caused by cockroaches or other vermin will not be covered by the appliance guarantee.

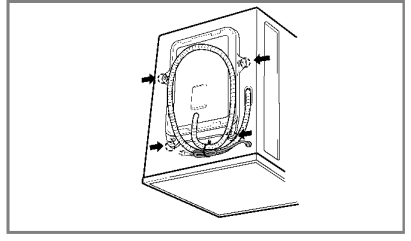
■ Transit bolts

The appliance is fitted with transit bolts to prevent internal damage during transport.

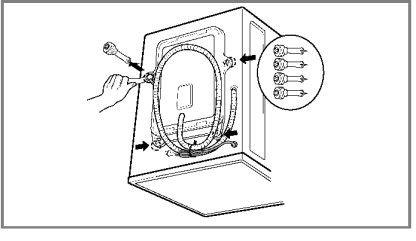
- Packing and all transit bolts must be removed before using the washer.
- When unpacking the base, be sure to remove the additional packing support in the middle of the base packing.



■ Removing transit bolts

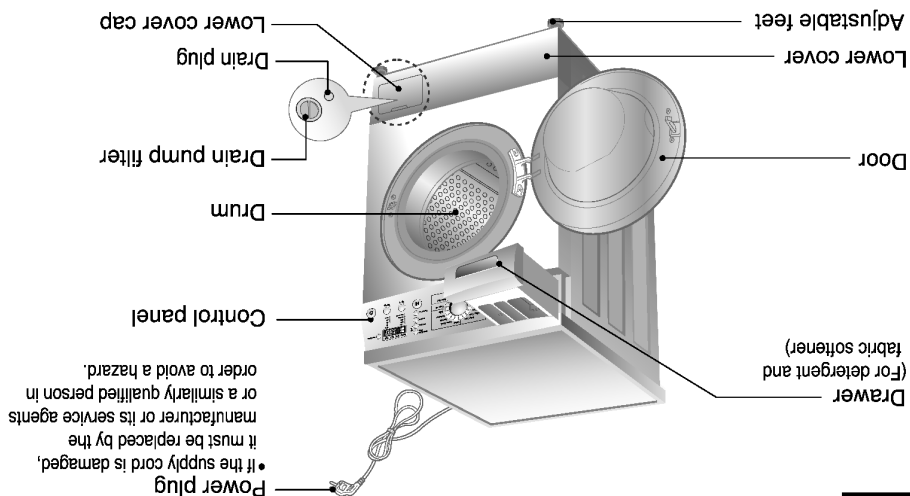


1. To prevent internal damage during transport, the special 4 bolts are locked. Before operating the washer, remove the bolts along with the rubber bungs.
 - If they are not removed, it may cause heavy vibration, noise and malfunction.
 2. Unscrew the 4 bolts with the spanner supplied.
 4. Close the holes with the caps supplied.
- Whenever the appliance is transported, the transit bolts must be refitted.



3. Take out the 4 bolts along with the rubber bungs by slightly twisting the bung. Keep the 4 bolts and the spanner for future use.

Specifications



- Name : Front loading washing machine
- Power supply : 220-240V~, 50Hz
- Size : 600mm(W) × 550mm(D) × 850mm(H)
- Weight/Max. Watt : 65kg / 2100W
- Wash capacity : Refer to the Rating Label
- Water consumption : 49 ℓ
- Permissible water pressure : 0.3-10kgf/cm² (30-1000kPa)
- Spin speed : No Spin/400/800/1000 [WF-1007MW]
No Spin/400/800/1200 [WF-1207MW]
No Spin/400/800/1400 [WF-1407MW]

* The appearance and specifications may be varied without notice to raise the units quality.

Accessories



WARNING! For your safety, the information in this manual must be followed to minimize the risk of fire or explosion, electric shock, or to prevent property damage, personal injury, or loss of life.

IMPORTANT SAFETY INSTRUCTIONS

WARNING : To reduce the risk of fire, electric shock, or injury to persons when using the washer, follow basic precautions, including the following:

- Before installation, check exterior damages. If it has, combustible or explosive substances (such as wax, oil, paint, gasoline, degreasers, dry-cleaning solvents, kerosene, etc.) which may ignite or explode. Oil may remain in the tub after a whole cycle resulting in fire during drying. So, do not load oiled clothes.
- Do not slam the washer door closed or try to force the door open when locked. This could result in damage to the washer.
- When the machine runs high temperature, the front door may be very hot. Don't touch it.
- To minimize the possibility of electric shock, unplug this appliance from the power supply or disconnect the washer at the household distribution panel by removing the fuse or switching off the circuit breaker before attempting any maintenance or cleaning.
- When unplugging power cord, do not pull out by grasping the cord. Otherwise, the power cord may be damaged.
- Never attempt to operate this appliance if it is damaged, malfunctioning, partially disassembled, or has missing or broken parts, including a damaged cord or plug.
- Before discarding an old machine unplug it. Render the plug useless. Cut off the cable directly behind the appliance to prevent misuse.
- When a product was under water, Please call service center. The risk of electric shock and fire.

- Do not repair or replace any part of the washer or attempt any servicing unless specifically recommended in the user-maintenance instructions or published user-repair instructions that you understand and have the skills to carry out.
- Keep the area underneath and around your appliances free of combustible materials such as lint, paper, rags, chemicals, etc.
- Close supervision is necessary if this appliance is used by or near children. Do not allow children to play on, with, or inside this or any other appliance.
- Keep small animals away from the appliance.
- Do not leave the washer door open.
- An open door could entice children to hang on the door or crawl inside the washer.
- Never reach into washer while it is moving. Wait until the drum has completely stopped.
- The laundry process can reduce the flame retardant of fabrics.
- To avoid such a result, carefully follow the garment manufacturer's wash and care instructions.
- Do not wash or dry articles that have been cleaned in, washed in, soaked in, or spotted with

GROUNDING INSTRUCTIONS

SAVE THESE INSTRUCTIONS

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

- Do not use an adapter or otherwise defeat the grounding plug.
- If you don't have the proper outlet, consult an electrician.

WARNING : Improper connection of the equipment-grounding conductor can result in risk of electric shock. Check with a qualified electrician or serviceman if you are in doubt as to whether the appliance is properly grounded. Do not modify the plug provided with the appliance - if it does not fit the outlet, have a proper outlet installed by a qualified electrician.

Product Features



- **Protection against creases**
With the alternate rotation of the drum, creasing in the laundry is minimized.



- **More economical by Intelligent Wash System**
Intelligent Wash System detects the amount of load and water temperature, and then determines the optimum water level and washing time to minimize energy and water consumption.



- **Child Lock**
The Child lock prevents children from pressing any button to change the settings during operation.



- **Low noise speed control system**
By sensing the amount of load and balance, it evenly distributes load to minimize the spinning noise level.



- **Direct Drive System**
The advanced Brushless DC motor directly drives the drum without belt and pulley.

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