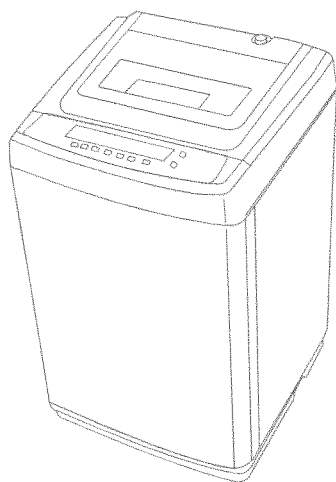




全自動洗衣機

Fully Automatic Washing Machine

RW-LF602P5



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使用說明書

OPERATION MANUAL

- 使用本產品前，請仔細閱讀本使用說明書，並妥善保存本說明書以備用戶日後查詢。
- Please carefully read this operation manual before using the product and please well keep this operation manual for your later reference.

產品特點

- 自動斷電

洗衣程序結束後，洗衣機會自動斷電，有效防止意外發生。

- 24小時預約洗衣

- 多瀑布立體水流

多瀑布立體循環水流，有效提高大件衣物的潔淨度。

- 10段水位

特有10段水位選擇，可根據衣物質地和重量，隨意選擇最合適水位，省水又省電。

- 潔桶功能

只需選擇潔桶功能，便可有效減少細菌在桶壁上滋生，有效去除異味，洗滌更衛生，呵護您和家人的健康。

- 風乾功能

脫水後，借助內桶高速旋轉產生的自然風，疏鬆衣物，節省衣物晾曬時間。

- 童鎖功能

能鎖定已設定的程序，防止洗衣時兒童誤按改變程序。

- 特有可編程序設計

可隨意設定組合各階段洗衣過程，滿足不同洗衣要求，確保良好洗衣效果。

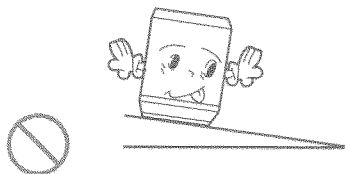
- 快思邏輯

根據衣物重量自動選擇水位。

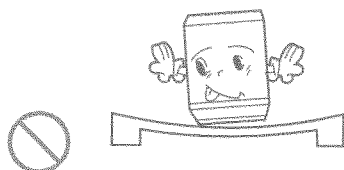
Rasonic
樂信牌

注意事項

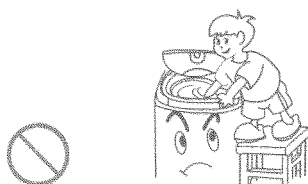
- 請確定洗衣機是否平穩



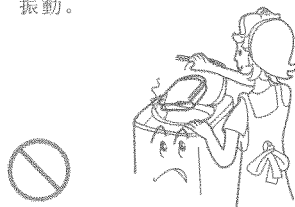
- 洗衣機應放置在堅硬水平的地面上



- 洗衣時請勿把手放進洗衣桶內及勿讓小孩靠近洗衣機。



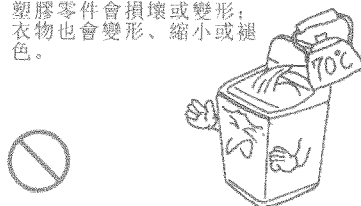
- 請將衣物均勻地放入洗衣機內，衣物放置不均勻會產生噪音或振動。



- 請勿洗滌帶有汽油、煤油、酒精或溶劑類的衣物（會有引起火災的危險）。



- 請勿使用熱水洗衣（水溫不應超過50度）否則洗衣機塑膠零件會損壞或變形；衣物也會變形、縮小或褪色。



- 洗衣前請將口袋內的東西全部拿出，尤其是釘子或針之類的東西會損壞機器及衣物。



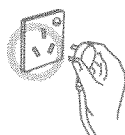
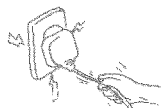
- 不可用尖銳的物品觸碰控制面板，以免損壞或產生故障。



注意事項

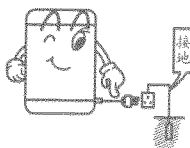
電源線的安全

- 拔下插頭時，一定要握住插頭，切勿拉扯電源線。
- 請勿將重物置於電源線上，勿讓電源線受到擠壓。
- 如果電源線損壞，請停止使用。
- 請勿使用破損的插頭或插座，以免觸電或發生火災。
- 請勿用濕的手插拔電源插頭，以免觸電。
- 在有煤氣泄漏的地方，切勿插拔電源插頭。
- 當不使用洗衣機時，請將電源線插頭從插座拔下。



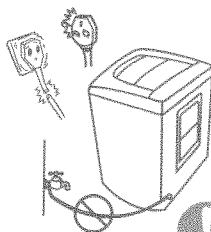
接駁電源及地線

- 電源插座必須有可靠的接地線。
- 電源插座必須安裝保險管。



警告

- 絕對不可將地線接到煤氣管、自來水管、電話線或避雷針的接地線上。
- 如果電源線及其插頭有破爛，必須立即停止使用，以防漏電及火災。
- 如果電源線損壞，為避免危險，請聯絡信興電器服務中心有限公司更換。

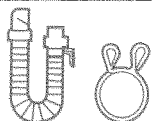


Rasonic
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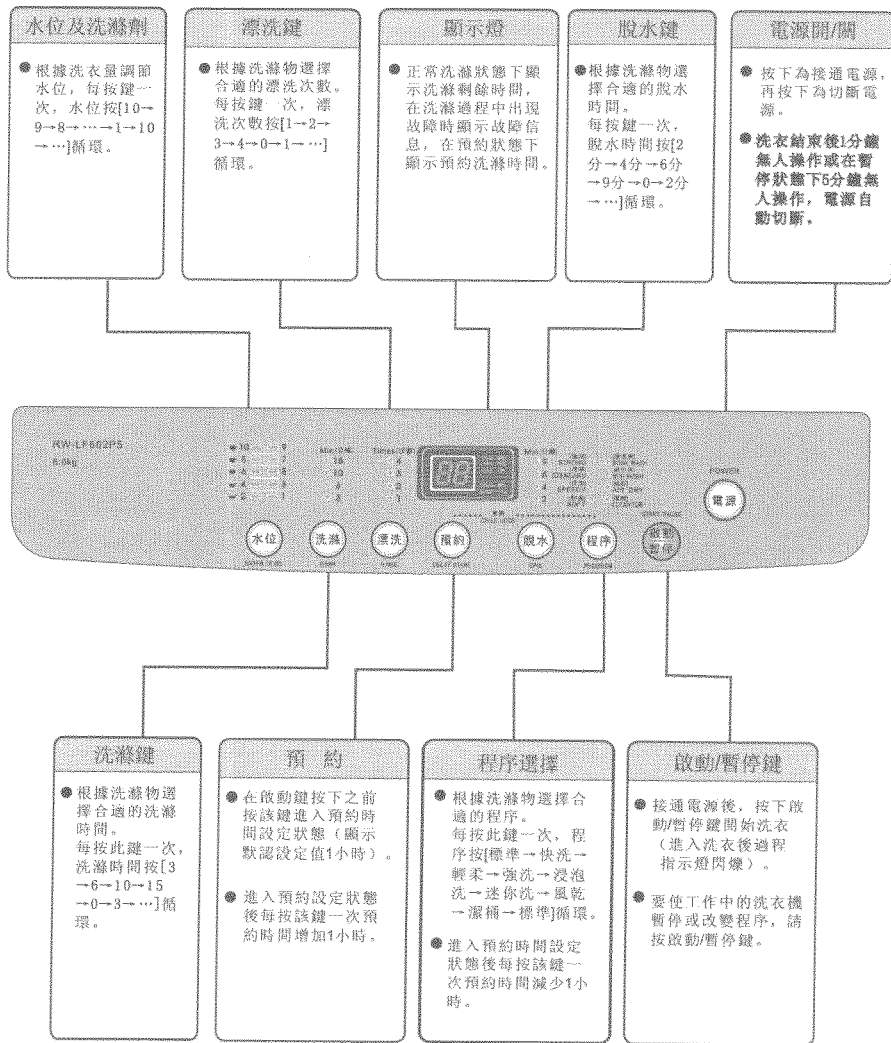
各部件名稱



附 件

隔 音 板	彈 簧 夾 排 水 管	進 水 管
		

控制面板說明



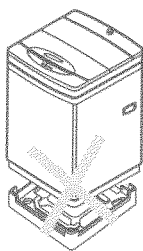
注：在按下啟動以後，同時按下[程序]與[預約]鍵2秒以上，進入童鎖功能，設定此功能後，除[電源]鍵外所有其它鍵無效，如想解鎖，需同時按下[程序]與[預約]鍵，解除此功能。

Rasonic
樂信牌

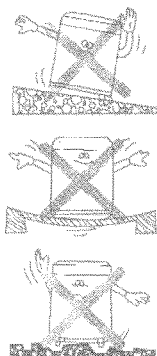
安 裝

洗衣機平放在地面上

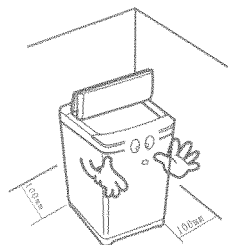
- 用戶請勿將包裝用底座放在洗衣機下面，否則會損壞洗衣機。



- 安放在平衡，不會打滑的地面上。

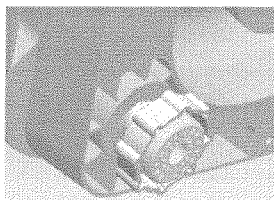


- 與牆壁保持100mm以上的距離，便於散熱及降低噪音。



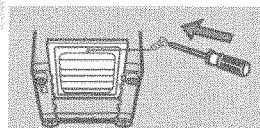
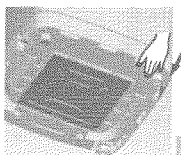
洗衣機水平調整

- 洗衣機前面右側支腳為可調整腳，當洗衣機安放不平時，調整調節腳。



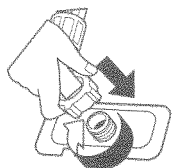
隔音板安裝

- 將隔音板從背後插入到洗衣機底部的安裝槽內。
- 用螺絲批將螺絲擰緊，以固定隔音板。

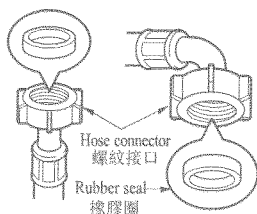
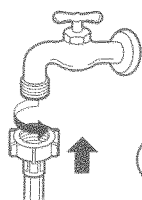


安 裝

進水管連接



- 1、進水管一端的螺紋口與洗衣機進水閥的螺紋接口擰緊。
- 2、進水管另一端的螺紋接口與水龍頭螺紋口擰緊。
- 3、進水管的兩個螺紋接口都有防水橡膠圈，以防止接合漏水。



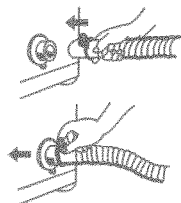
注意：

完成連接後，如有漏水情況，請重複以上步驟，重新連接進水管。
請使用隨機附送的新水管，不要使用舊水管。

安 裝

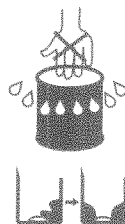
排水管連接

- 將附件中排水管連接到洗衣機側面的排水連接管口上。
- 用彈簧夾固定。
- 洗衣機工作時排水管放下，不能纏繞。
- 排水管口不能高於地面60mm，否則不能正常排水。



注意

- 洗衣桶在旋轉時，請勿放入衣物或將手放入桶內。
- 大而輕的衣服易浮在水面，請將其按入水裏面再洗滌。
- 脫水過程中，有時會出現衣物偏向一面，引起脫水不平衡，請暫停洗衣機並將衣物均勻放置，重新脫水。
- 衣物不要超出洗衣機最大洗衣量，否則會造成機身異常震動及損壞機件。
- 避免在無人看管下使用洗衣機。



洗衣前準備

檢查

- 檢查衣物是否可以機洗。
- 檢查衣物內是否有鑰匙，硬幣，扣針之類的東西。
- 檢查衣物是否要分類洗滌按序進行。
- 檢查水龍頭是否已打開。
- 檢查排水管是否已安裝到排水渠。
- 檢查電源插頭是否插入電源插座。

洗滌操作

將衣物放入洗衣桶內，並加入適量洗滌劑

標準洗衣程序

1. 按電源開/關鍵



電源接通後，洗衣機自動設定為[標準]洗衣程序。

進入快思邏輯程序

2. 按啟動/暫停鍵



啟動後根據衣物重量，自動判斷水位。在標準程序下，按洗滌→漂洗→脫水依序進行，相應的指示燈閃爍。若想暫停，請再按一次[啟動/暫停]鍵，暫停期間，可改變洗滌程序。

3. 關上洗衣機蓋

洗衣結束後，會有聲音提示，電源自動關閉。

預約洗衣

1. 按電源鍵



2. 按程序鍵

根據洗滌衣物選擇洗衣程序[強洗 標準 快洗 輕柔 浸泡洗 迷你洗 風乾 潔桶]



5. 按程序鍵



在預約設定狀態下每按[程序]鍵一次，預約時間減少1小時。

3. 按水位選擇鍵

根據衣物質量選擇合適的水位。



6. 關上蓋

預約啟動前必須關上洗衣機上蓋，否則預約啟動後出現故障信息E3。

4. 按預約鍵



進入預約時間設定狀態信息窗口顯示預約值1。

在預約設定狀態下每按[預約]鍵一次，預約時間增加1小時。

7. 按啟動/暫停鍵

按啟動鍵後進入預約啟動狀態，信息窗預約時間閃亮，其餘顯示窗熄滅，到設定預約時間後開始洗滌。



洗滌操作

浸泡洗程序

通過浸泡去除污漬，使洗衣更潔淨徹底。

1. 按電源開/關鍵



2. 按程序鍵

選擇浸泡洗

程序



3. 按啟動/
暫停鍵



4. 關上機蓋

洗衣結束後
會有聲音提
示，請切斷
電源。

迷你洗程序

適合少量，污穢程度輕的衣物洗滌，特別是夏天的衣物。

1. 按電源開/關鍵



2. 按程序鍵

選擇迷你洗

程序



3. 按啟動/
暫停鍵



4. 關上機蓋

洗衣結束後
會有聲音提
示，請切斷
電源。

風乾功能

可縮短衣物的晾曬時間（風乾時間為60分鐘，不適用毛織衣物）。

1. 按電源開/關鍵



2. 按程序鍵

選擇風乾程序

程序



3. 按啟動/
暫停鍵



4. 關上機蓋

洗衣結束後
會有聲音提
示，請切斷
電源。

注：選擇風乾程序後，只有電源鍵、啟動/暫停鍵和預約鍵有效。

潔桶功能

有效預防洗衣桶內細菌滋生（潔桶時間為15分鐘）

1. 按電源開/關鍵



2. 按程序鍵

選擇潔桶程序

程序



3. 按啟動/
暫停鍵



4. 關上機蓋

洗衣結束後
會有聲音提
示，請切斷
電源。

注：選擇潔桶程序後，只有電源鍵、啟動/暫停鍵和預約鍵有效。

洗滌操作

只需要洗滌時

1. 按電源鍵
2. 按洗滌鍵
選擇洗滌時間
3. 關上蓋
按啟動/
暫停鍵
4. 洗衣結束，有聲音
提示，請切斷電源。
(此時洗衣機不自動
排水)



洗滌



只需要漂洗時

1. 按電源鍵
2. 按漂洗鍵
選擇漂洗次數
3. 關上蓋
按啟動/
暫停鍵
4. 漂洗結束，有聲音
提示，請切斷電源。
(此時洗衣機不自動
排水)



漂洗



只需要脫水時

1. 按電源鍵
2. 按脫水鍵
選擇脫水時間
3. 關上蓋
按啟動/
暫停鍵
4. 脫水結束，有聲音
提示，請切斷電源。



脫水



Rasonic

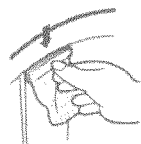
樂信牌

洗衣機保養

- 洗衣完成後，請先拔掉電源插頭。

清洗過濾網

- 先將過濾網向上拔出
- 將過濾網翻轉並取出過濾物
- 用清水沖洗後
- 再裝回洗衣機上



清洗進水閥過濾網

請定期清洗進水閥過濾網：

將過濾網從進水閥內拔出，用刷子清除過濾網上的污垢，用水沖洗後，再放回進水閥內。

注意：

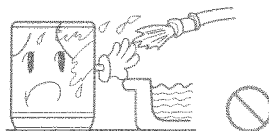
- 取下進水管時，為防止進水管噴水，請按下列步驟進行
 - a. 關上水龍頭。
 - b. 打開電源開關。
 - c. 按“啟動/暫停”按鈕。
 - d. 鬆開並取下洗衣機上的進水管接頭。。



- 進水閥過濾網的污垢會引致不能進水或進水量減少等問題。
- 過濾網清洗後，請裝回進水閥內。

外部清潔

- 不可用水直接沖洗洗衣機。
- 如要清洗，可用幹的軟布擦拭洗衣機。



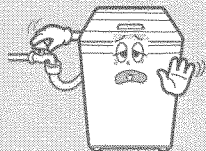
問題檢測

故障與檢查要點



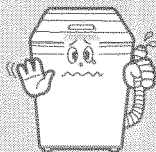
洗衣機不運轉

- 水龍頭是否打開？
- 電源插座是否插好？
- 電源是否打開？
- 水位是否正常？



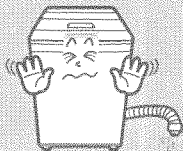
無法進水

- 水龍頭是否打開？
- 是否停水？
- 進水管或連接管是否被阻塞？



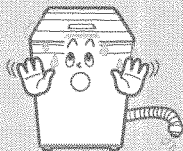
無法排水

- 排水管是否放下？
 - 排水管是否被阻塞？
- (若在5分鐘內仍無法排水，會發出警報聲音響)



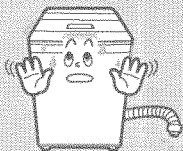
無法脫水

- 衣物是否均勻放在洗衣桶內？
- 洗衣機位置是否平穩？
- 洗衣機上蓋是否關上？



電源不能開
啟或關閉

- 請聯絡信興電器服務中心有限公司。
(電話：24065666)



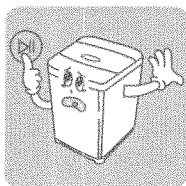
漏水

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問題檢測

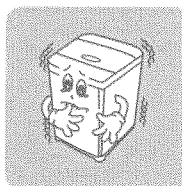
故障排除

沒有電源



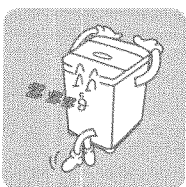
- 檢查電源按鈕是否按下。
- 檢查電源插頭是否插上。
- 檢查是否停電。

脫水時有較大的噪音和振動



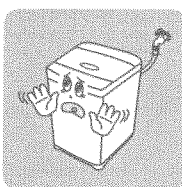
- 檢查衣物是否偏向一面。
- 檢查洗衣機安放是否平穩。
- 檢查隔音板是否裝好。
- 移開洗衣機周圍的雜物。

無法運轉



- 檢查啟動/暫停按鈕是否按下。
- 檢查洗衣桶水量是否合適。
- 檢查水龍頭是否打開。

進水管的连接處漏水



- 與水龍頭連接處是否鬆脫。
- 檢查進水管的橡膠環是否安裝正確。
- 檢查水龍頭是否漏水。

以下情況並非故障

情 況	原 因
在脫水過程中突然轉為漂洗過程	* 當衣物不平衡時，為了自動調整衣物的不平衡狀態，會自動轉換為漂洗過程，然後恢復脫水。 * 如上述修正重複進行三次，則出現不平衡故障，此時請按暫停鍵，打開上蓋將衣物放平便可。
在脫水開始時，洗衣桶會時斷時續地旋轉	* 脫水開始時，洗衣桶慢慢起動，然後加快，是進行間歇脫水過程，以避免肥皂泡的殘留。
在洗滌過程中進水	* 微電腦在洗衣和漂少過程中會自動檢測水位，水位較低時，會自動加水。
排水動作前波輪輕微、持續地旋轉	* 為了防止脫水時衣物偏向一邊產生不平衡現象（脫水時衣物偏向一邊將產生噪音）。
控制面板輕微發熱	* 如電源線一直插在插座上，控制面會有輕微發熱的現象，這是正常情況，請放心使用。故不使用時請拔下電源插頭。

故障信息表

故障排除

信息	故障類型	原 因
E1	進水故障	無水，進水超時，進水閥堵塞。
E2	水位故障	水位低於低水位界限；水位傳感器故障。
E3	機蓋未關上	脫水時蓋未關上；預約啟動前機蓋也要關上。
E4	不平衡故障	脫水過程中出現不平衡現象。
E5	排水故障	排水閥堵塞，排水電機故障，排水超時。
E6	水位故障	水位高於水位界限。
CL	童鎖報警	童鎖設定後機蓋沒有關上。

注：出現故障後開關機蓋或按啟動/暫停鍵可解除故障信息。

- 1) 要避免洗衣機操作時震動而產生危險，請勿過量、過少或不平均地放置衣物。
- 2) 請避免在無人看管下使用洗衣機。
- 3) 使用完畢後，請關掉水喉及切斷電源。
- 4) 一般電器產品並不是為體質，感覺或智力有障礙人士（包括小孩），或缺乏經驗及知識者使用。除非他們曾經接受負責安全人士的監督或指示。
- 5) 請小心看管小孩，以確保他們不會把此洗衣機當作玩具。

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Product features

Auto shutdown

In order to prevent any unpredictable accidents, it will automatically shut down after completed the washing cycle.

24 hours delay washing

Multi-cascade three-dimensional flow

Multi-cascade three-dimensional cycling flow, forced thrum filter , and super-strength flow by 7 wave wheel, all these can enhance the cleaning ratio of coarse cloth and heavy clothes .

Multiple washing flows

The machine can automatically set up optimum washing flow and washing mode according to washing program and water level selected by user.

Clean tub function

Allow you to remove germs stayed inside the tub; protecting you away from bacteria.

Air-dry function

Press Air-dry key, using high speed to bring enough wind to cloth. This will shorten the drying process.

Child lock protection

Prevent children from tampering the wash setting once it is locked.

Setting program

You can assign different kind of programs preference depending on your need.

Fuzzy mode

The washing machine will automatically select water level and modal in order to save water & energy consumption.

Precautions

Guide on safety

- Check if the washing machine is securely positioned.
- Washing machine should be positioned on solid level ground.
- During operation do not stretch your hands into the machine; do not allow children to access to the washing machine.
- Put the clothes evenly inside the washing machine, preventing any noises or vibration.



- Do not put anything into the machine with gasoline, kerosene, alcohol or solvent (for fear of fire).
- Do not use hot water (not higher than 50°C) in washing operation, it will damage the plastic parts inside the machine.
- Before washing operation, remove all objects in pockets, especially nails or needles, which may damage the machine or clothes.

Safety of power cord

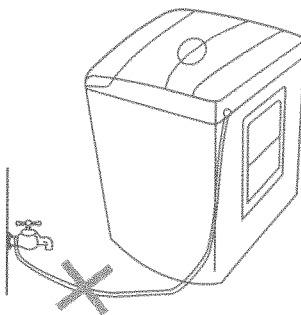
- Do unplug the plug by holding the plug body instead of the power cord. Do not place any objects over the power cord or squeeze the power cord.
- If power cord is damaged, please contact Shun Hing Electric Service Centre Ltd. Tel: 24065666
- Do not use broken plug or socket or unplug the power plug by wet hand, for fear of electrical shock.
- When the washing machine is not in operation, unplug the power plug out of the socket.

Power connection and earthing

- Supply socket must be equipped with reliable earth wire.
- The power socket must be installed with fuse.

Warning:

- Never connect the earth wire to gas pipe, water supply pipe, telephone wire or the earth wire of lightning rod.
- If power cord is damaged, please contact Shun Hing Electric Service Centre Ltd Tel: 24065666



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Name of parts

Top cover

During washing or spinning operation, close the top cover properly

Washing powder box

Pour washing powder into the box

Filter net

During washing operation, the filter net must be connected to the rack,

Drum

Control panel

Cabinet

Adjustable foot

Please adjust the height of the foot of the foot to maintain balance.

Sound insulation board

Insert it from the back of washing machine

Water inlet hose

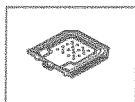
Pulsator

Power cord

Drain pipe

Accessory

Accessory



Sound insulation board

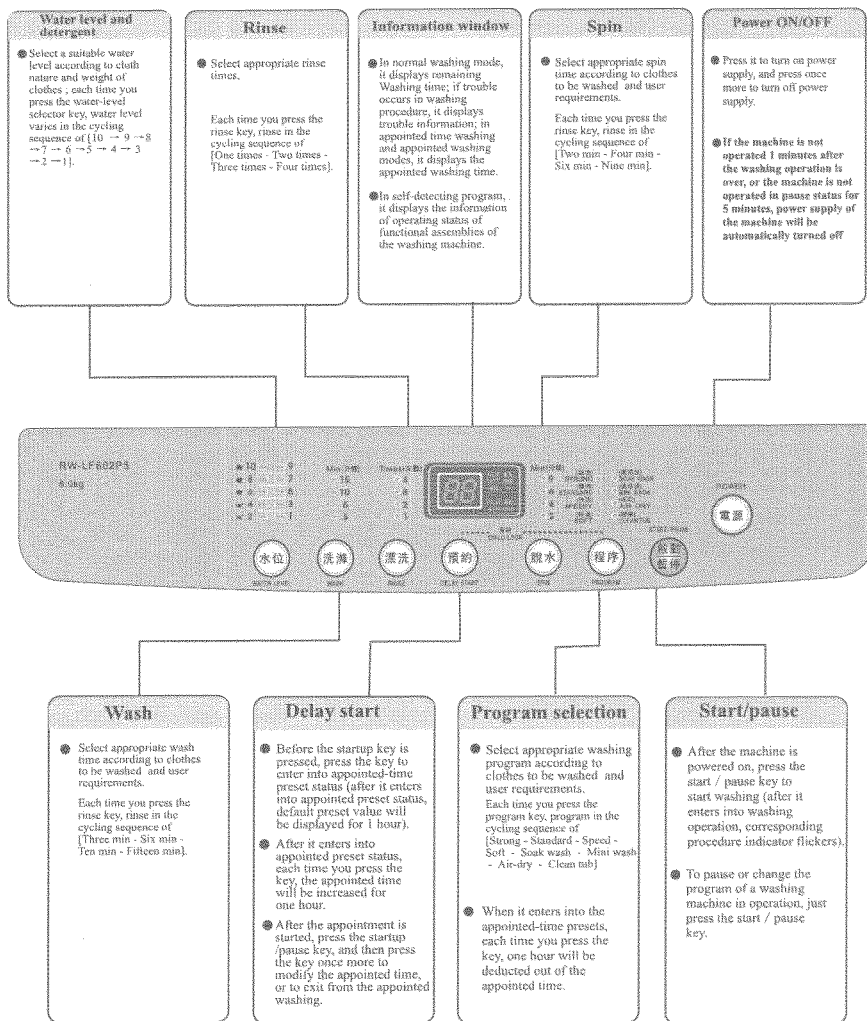


Spring clamp
Drain pipe



Water inlet hose

Control panel

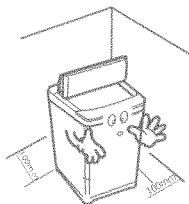


Attention: After pressing the "Start" key, press the "Program" and "Delay Start" key at the same time for 2 seconds, it will enable the child lock function. With child lock function enabled, no keys except "Power" will function. Please press the "Program" and "Delay Start" key at the same time again in order to unlock.

Installation

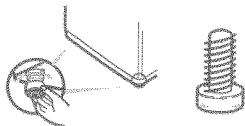
Washing machine should be positioned on level and solid ground.

- User must not place the packing foam under the washing machine.
- Positioned on level and solid ground
- A distance between the machine and wall should be at least 100mm, for easy thermolysis and noise reduction.



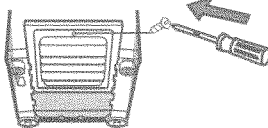
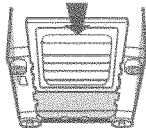
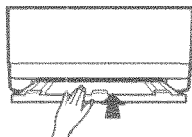
Horizontal adjustment of washing machine

- The front right foot of the washing machine is the adjustable foot. If the washing machine cannot be positioned horizontally, just adjust the adjustable foot.



Installation of sound insulation board

- Insert the sound insulation board into the mounting groove at the bottom back of the washing machine.

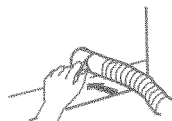
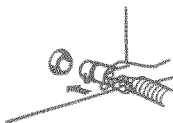


How to install drain pipe

- Connect the drain pipe, to the drain outlet.
- Fasten it by a spring clamp.



Spring clamp
drain pipe

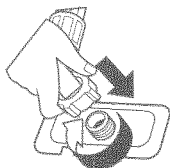


- Please note the drain pipe must not be twisted.

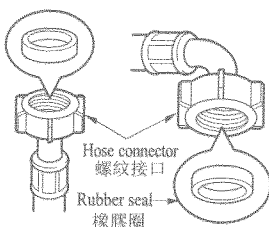
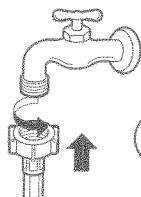
- Orifice of drain pipe must not be 60mm higher above the ground, otherwise, normal drainage cannot be proceeded.

Installation

How to install water inlet hose



- Two rubber seals are supplied with the water inlet hose in order to prevent leakage.
- Make sure the hose connectors have been completely installed to the machine & tap.



Note:

After being connected, if water leakage occurs, just repeat the aforesaid steps to connect water inlet hose again.
Do not use the old water inlet hose. Please install the new water inlet hose to replace the old one.

Preparations before washing

Check the clothes

- Check if the clothes can be washed by the washing machine.
- Check if there are keys, coins, or pins etc. in the clothes.
- Check if the clothes must be classified for washing operation.
- Check if the water tap is opened.
- Check if the drain pipe is inserted into the floor drain.
- Check if the power plug has been inserted into the supply socket.

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Washing operation

Before washing operation, please verify the following items: put the clothes into drum, and detergent into the washing powder box.

Standard washing program - Fuzzy Function

1. Press the power supply ON/OFF key
2. Press the start/pause key
3. Close the top cover



Washing machine auto-enter into fuzzy function. "—" light on. Put cloth.



Washing machine automatically select water level and program modal. Process is "wash → rinse → spin". Program is normal. Washing machine automatically start work.

When washing operation is completed, buzzer gives a prompt, and power supply is automatically turned off.

Preset washing

1. Press the power supply ON/OFF key
5. Press the program key



2. Press the program key



According to clothes' material select a washing program [Strong Standard Speedy Soft Soak wash Mini wash Air-dry Clean tub]

3. Press the water level setting key.



The suitable water level is selected according to cloth nature and clothes weight.

4. Press the delay start key



After it enters into appointed-time preset status, the information window displays appointed default value 1.

In appointed preset status, each time you press the [delay start] key, the appointed time will be increased for 1 hour.



In appointed preset status, each time you press the [Program] key, the appointed time will be reduced for 1 hour.

6. Close the top cover

Before appointed startup, the top cover must be closed; otherwise, fault E3 appears after appointed startup.

7. Press the start/pause key



Press the startup key, and the machine enters into appointed start status, the appointed time in information window flickers while other indicator is off; once it has reached the appointed time, the washing operation will be started.

Washing operation

Soak washing

1. Press the power supply ON/OFF key.



2. Press the program key, select soak wash.



3. Press the start/pause key.



4. Close the top cover.

When washing operation is over, the buzzer gives out a prompt, and power supply is automatically turned off.

Mini washing

1. Press the power supply ON/OFF key.



2. Press the program key, select mini wash.



3. Press the start/pause key.



4. Close the top cover.

When washing operation is over, the buzzer gives out a prompt, and power supply is automatically turned off.

Air-dry

1. Press the power supply ON/OFF key.



2. Press the program key, select air-dry.



3. Press the start/pause key.



4. Close the top cover.

When washing operation is over, the buzzer gives out a prompt, and power supply is automatically turned off.

Clean tub

1. Press the power supply ON/OFF key.



2. Press the program key, select clean tub.



3. Press the start/pause key.



4. Close the top cover.

When washing operation is over, the buzzer gives out a prompt, and power supply is automatically turned off.

Only wash/rinse/spin

In only wash/rinse, washer is automatically turned off and will not drain.

1. Press the power supply ON/OFF key.



2. Press the wash/rinse/spin key, select time.



3. Press the start/pause key.



4. Close the top cover.

When washing operation is over, the buzzer gives out a prompt, and power supply is automatically turned off.

Maintenance

- When washing operation has completed, unplug the plug.

How to clean filter net

Firstly take out the filter net upward, turn over the filter net and remove the dirt inside it. Rinse it by fresh water, and then reassemble it into the washing machine.



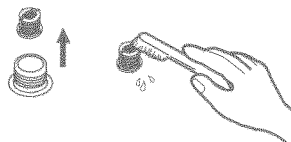
How to clean filter screen of water inlet valve

It is required to periodically clean filter screen of water inlet valve; draw the filter screen out of water inlet valve, use brush to remove dirt on the filter screen. rinse it with fresh water, and replace it into the water inlet valve.

Note:

1. Remove the water inlet hose according to the following procedures.

- ① Close the water tap .
- ② Turn on power supply.
- ③ Press the startup/pause key.
- ④ Loosen and remove adapter of water inlet hose in washing machine.
- ⑤ Press the startup/pause key to turn off the power supply.



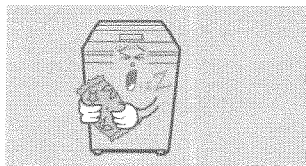
2. Dirt in filter screen of water inlet valve may result in failure of water inlet or less water inflow etc.

After the filter is cleaned, it must be reassembled into the water inlet valve.

External cleaning

- Do not directly squirt water to the washing machine for cleaning.
- When washing operation is over, use dry soft cloth wipe the washing machine.

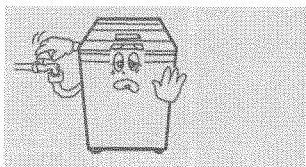
Trouble shooting



Key points for trouble locating

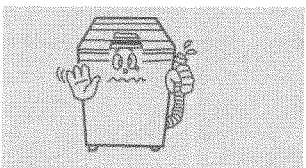
Cannot run

- Is the water tap opened?
- Is the plug plugged into the supply socket properly?
- Is power supply turned on?
- Is the water level enough?



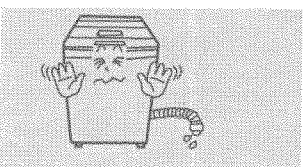
Water inlet problem

- Is the water tap opened?
- Is the water supply ceased?
- Is the water inlet hose of connecting pipe clogged?



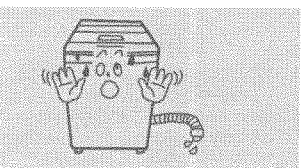
Cannot drain

- Is the drain pipe let down?
- Is the drain pipe clogged?



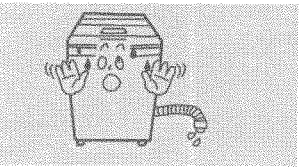
Cannot spin

- Is the clothes evenly put inside the washing barrel?
- Is the washing machine positioned stably and horizontally?
- Is the top cover of washing machine closed?



Cannot open/close

- Contact
Shun Hing Electric Service Centre Ltd.
Tel: 24065666



Water overflow

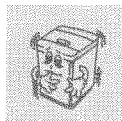
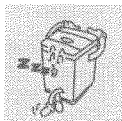
- Contact
Shun Hing Electric Service Centre Ltd.
Tel: 24065666

Trouble shooting

Trouble removal

No power supply

- Check if the power supply ON/OFF key is pressed.
- Check if the power plug is plugged.
- Check if it is a power cut.

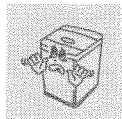
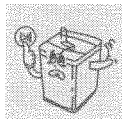


Noise and vibration occur during Spinning operation

- Check if the clothes lean towards one side.
- Check if the washing machine is stably Positioned.
- Check if the sound insulation board is properly inserted.
- Remove the foreign materials around the washing machine.

Operation is impossible

- Check if the startup/pause key is pressed.
- Check if the water amount is appropriate.
- Check if the water tap is opened



Water leakage occurs at connecting point of water inlet hose.

- Check if the connecting point with water tap is loosened.
- Check if the rubber ring of water inlet hose is properly fixed.
- Check if water leak occurs in the water tap.

The following phenomena do not indicate a trouble

Phenomena	Reason
The machine switched to rinse procedure from spinning procedure	* If the clothes are unevenly placed, the machine will automatically be switched to rinsing procedure so as to automatically adjust the uneven status of clothes, and then it is restored to carry out spinning operation. * If the aforesaid modification is repeated more than three and the phenomenon cannot be corrected yet, the buzzer will gives out a sound; press the pause key and open the top cover to place the clothes evenly.
At the beginning of spinning, the drum rotates on off.	* At the beginning of spinning, drum will be gradually started up, and then it is accelerated. this is the intermittent spinning so as to avoid residual of soap foam.
Water level detect	* Microcomputer can frequently detect the water level during washing /rinsing procedure. when water level is lower, the machine will automatically replenish water.
Slight, consecutive and repeated rotation of pulsator before drain operation	* To prevent clothes from leaning toward one side during spinning, which leads to imbalance (if clothes lean toward one side during spinning noises may occur.)

Error list

Trouble removal

Display Message	Indication	Reason
E1	trouble in water inlet	No water, water-inlet overtime, clogging water inlet valve.
E2	Water level trouble	Water level lower than lowest water level or sensor occurring problem
E3	Top cover opened	During spinning, the top cover is not closed; before appointed start up ,the top cover is not closed.
E4	Imbalance trouble	Imbalance occurs during spinning
E5	Drain trouble	Drain valve is clogged, trouble occurs in drain motor and drain overtime occurs.
E6	trouble in water -level sensor	Water level is higher than maximum water capacity
CL	Child lock alarm	Top cover is opened while child lock mode

- Do not over loads, under loads or unbalance loads in order to prevent the washing machine vibrating, this may cause danger and damage to washing machine.
- Do not leave an operating washing machine unattended.
- Valve off the water and unplug the washing machine after using
- This appliance is not intended for use 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.
- Children should be supervised to ensure that they do not play with the appliance.

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18/F, Cigna Tower, 482 Jaffe Road, Causeway Bay, Hong Kong

Tel: (852) 2526 8873 Fax: (852) 2868 1454

4/F, Nathan Tower, 518-520 Nathan Road, Yaumatei, Kowloon

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澳門客戶服務中心

澳門雅麗訪大馬路56號A東方花園地下T舖

電話: (853) 2852 6286 傳真: (853) 2852 7354

澳門慕拉士大馬路193-199號南嶺工業大廈5樓1座

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Rasonic 樂信牌

信興電工工程有限公司

SHUN HING ELECTRIC WORKS AND ENGINEERING Co., LTD.

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保養及維修 Maintenance Repair Service:

信興電器服務中心有限公司

SHUN HING ELECTRIC SERVICE CENTRE LTD.

香港新界葵涌葵興街8號信興中心18字樓

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