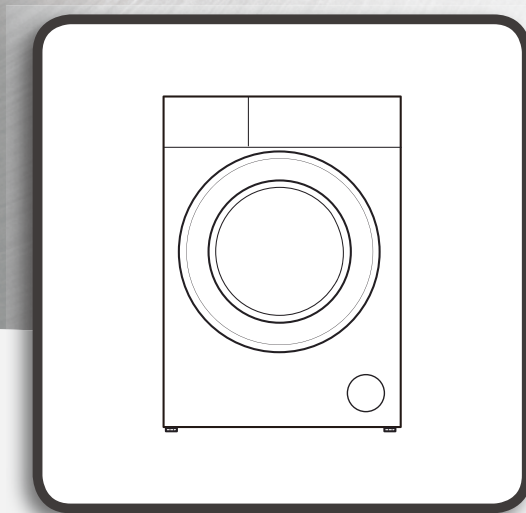


Whirlpool



Health & Safety, Use & Care, Installation Guide

Front Load Washer

Models:

FWMD10512GW

USER MANUAL



THANK YOU FOR BUYING A WHIRLPOOL PRODUCT.



Read operator's manual

INDEX

Health & safety guide	3
Safety Instructions	3
Installation instructions	4
USER MANUAL	5
PRODUCT INFORMATION AND OPERATING INSTRUCTIONS	6
Control panel	6
Specification Sheet	6
Programme chart	7
Product description	8
Detergent dispenser drawer	8
Display	8
PROGRAMMES	9
FUNCTIONS	10
First-time use	10
Daily use	10
Starting cycle	10
Pausing a running programme	10
Opening the door, if necessary	10
Stop & add	10
Changing a running wash cycle	10
Programme end of the wash cycle	10
Options	11
Descale and clean procedure	11
Tips and suggestions	11
How to use the appliance	12
Accessories	12
Daily use	12
Indicators	14
Hints and tips	14
Cleaning & maintenance	15
Cleaning the outside of the washing machine	15
Checking the water supply hose	15
Cleaning the mesh filters in the water supply hose	16
Cleaning the detergent dispenser	16
Cleaning the water filter / draining residual water	17
Troubleshooting	18
After-sales service	19

SAFETY INSTRUCTIONS

IMPORTANT TO BE READ AND OBSERVED

Before using the appliance, read these safety instructions. Keep them nearby for future reference. These instructions and the appliance itself provide important safety warnings, to be observed at all times. The manufacturer declines any liability for failure to observe these safety instructions, for inappropriate use of the appliance or incorrect setting of controls.

⚠ Very young children (0-3 years) should be kept away from the appliance. Young children (3-8 years) should be kept away from the appliance unless continuously supervised. Children from 8 years old and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge can use this appliance only if they are supervised or have been given instructions on safe use and understand the hazards involved. Children must not play with the appliance. Cleaning and user maintenance must not be carried out by children without supervision.

Never open the door forcibly or use it as a step.

PERMITTED USE

⚠ CAUTION: The appliance is not intended to be operated by means of an external switching device, such as a timer, or separate remote controlled system.

⚠ This appliance is intended to be used in household and similar applications such as: staff kitchen areas in shops, offices and other working environments; farm houses; by clients in hotels, motels, bed & breakfast and other residential environments.

⚠ Do not load the machine above the maximum capacity (kg of dry cloth) indicated in the programme table.

⚠ This appliance is not for professional use. Do not use the appliance outdoors.

⚠ Do not use any solvents (e.g. turpentine, benzene), detergents containing solvents, scouring powder, glass or general purpose cleaners, or flammable fluids; do not machine wash fabrics that have been treated with solvents or flammable liquids.

INSTALLATION

⚠ The appliance must be handled and installed by two or more persons - risk of injury. Use protective gloves to unpack and install - risk of cuts.

If you want to stack a dryer on top of your washing machine, first contact our After-Sales Service or your specialist dealer to verify whether this is possible. This is only possible if the dryer is attached to the washing machine by means of appropriate stacking kit available through our After-Sales Service or your specialist dealer.

⚠ Move the appliance without lifting it by the worktop or top lid.

⚠ Installation, including water supply (if any) and electrical connections and repairs must be carried out by a qualified technician. Do not repair or replace any part of the appliance unless specifically stated in the user manual. Keep children away from the installation site. After unpacking the appliance, make sure that it has not been damaged during transport. In the event of problems, contact the dealer or your nearest After-sales Service. Once installed, packaging waste (plastic, styrofoam parts etc.) must be stored out of reach of children - risk of suffocation. The appliance must be disconnected from the power supply before any installation operation - risk of electric shock. During installation, make sure the appliance does not damage the power cable - risk of fire or electric shock. Only activate the appliance when the installation has been completed.

⚠ Do not install your appliance where it may be exposed to extreme conditions, such as: poor ventilation, temperatures below 5 °C or above 35 °C.

⚠ When installing the appliance make sure that the four feet are stable and resting on the floor, adjusting them as required, and check that the appliance is perfectly to level using a spirit level.

⚠ If the appliance is being installed on wood or "floating" floors (certain parquet and laminate materials), secure a 60 x 60 x 3 cm (at least) sheet of plywood to the floor then place the appliance on top of this.

⚠ Connect the water inlet hose(s) to the water supply in accordance with the regulations of your local water company.

⚠ For cold fill only models: do not connect to the hot water supply.

⚠ For models with hot fill: the hot water inlet temperature must not exceed 50 °C.

⚠ The washing machine is fitted with transport bolts to prevent any possible damage to the interior during transport. Before using the machine, it is imperative that the transport bolts are removed. After their removal, cover the openings with the 4 enclosed plastic caps.

⚠ After installation of the device, wait a few hours before starting it so that it acclimates to the environmental conditions of the room.

⚠ Make sure that the ventilation openings in the base of your washing machine (if available on your model) are not obstructed by a carpet or other material.

⚠ Use only new hoses to connect the appliance to the water supply. The old hose-sets should not be reused.

⚠ The supply water pressure must be in the 0.03-1 MPa range.

ELECTRICAL WARNINGS

⚠ It must be possible to disconnect the appliance from the power supply by unplugging it if plug is accessible, or by a multi-pole switch installed upstream of the socket in accordance with the wiring rules and the appliance must be earthed in conformity with national electrical safety standards.

⚠ Do not use extension leads, multiple sockets or adapters. The electrical components must not be accessible to the user after installation. Do not use the appliance when you are wet or barefoot. Do not operate this appliance if it has a damaged power cable or plug, if it is not working properly, or if it has been damaged or dropped.

⚠ If the supply cord is damaged, it must be replaced with an identical one by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard - risk of electric shock.

CLEANING AND MAINTENANCE

⚠ **WARNING:** Ensure that the appliance is switched off and disconnected from the power supply before performing any maintenance operation; never use steam cleaning equipment - risk of electric shock.


DISPOSAL OF PACKAGING MATERIALS

The packaging material is 100% recyclable and is marked with the recycle symbol ♻.

The various parts of the packaging must therefore be disposed of responsibly and in full compliance with local authority regulations governing waste disposal.

DISPOSAL OF HOUSEHOLD APPLIANCES

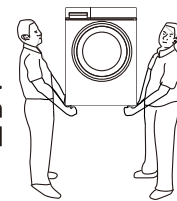
This appliance is manufactured with recyclable or reusable materials. Dispose of it in accordance with local waste disposal regulations. For further information on the treatment, recovery and recycling of household electrical appliances, contact your local authority, the collection service for household waste or the store where you purchased the appliance. By ensuring this product is disposed of correctly, you will help prevent negative consequences for the environment and human health.

The symbol  on the product or on the accompanying documentation indicates that it should not be treated as domestic waste but must be taken to an appropriate collection center for the recycling of electrical and electronic equipment

INSTALLATION INSTRUCTIONS

Transport

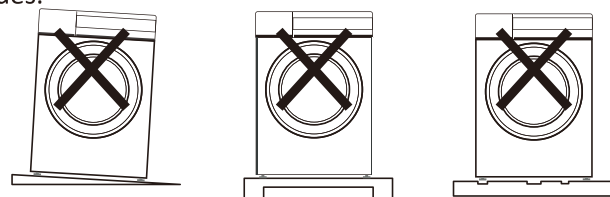
Transport must be handled by two persons. Two persons should respectively stand on two sides of the washing machine and hold with both hands to transport the washing machine.



Placing the washing machine correctly

The washing machine must be installed on firm, flat and slip-proof ground. Do not place the washing machine on carpeted or wood covered floor. It is forbidden to place the washing machine on a ground platform and rack.

The washing machine must keep a minimum distance of 10 cm away from the wall or the hard reflector on three sides.



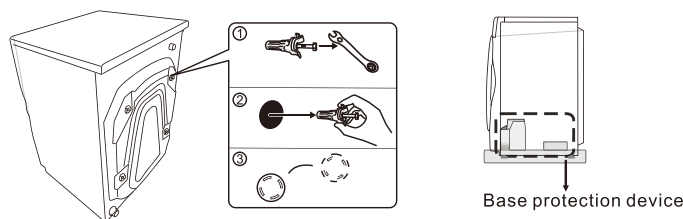
1. On sloping ground 2. On ground platform and rack 3. On uneven ground

Removing transport bolts and base protector

To protect the washing machine during transport, the internal structure of the washing machine is fastened with four transport bolts. All the transport bolts should be removed before use. (If the bolts are not removed, the washing machine will vibrate vigorously, generate loud noises and function improperly during spinning.)

1. Loosen the transport bolts (four pieces) with a wrench.
2. Shake the bolts left and right to pull them out.
3. Align the bolt covers with the original bolt holes and press until they fit.

- Please keep the transport bolts safe. They are necessary to make a move.
- Do not remove the base protector before use, as shown in the figure, or the washing machine will function improperly.



Level adjustment

If installed on an uneven place, the washing machine will generate abnormal noises or vibrations or function abnormally when in use.

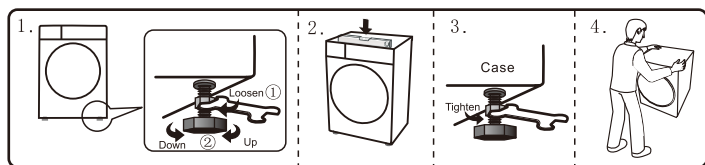
1. The feet of the washing machine (the four feet are all adjustable) can be adjusted by the following method:

1. Loosen clockwise the locking nuts of the washing machine feet with the wrench and rotate the feet to adjust the height so as to make the washing machine level.

2. When allowed by conditions, use a level meter to check the adjusted state of the washing machine and make calibration when necessary.

Note: all four feet must reliably touch the ground and stand on the ground firmly.

3. Tighten the locking nuts counterclockwise with the wrench to lock the nuts to the bottom of the case.
4. After adjustment, press the diagonal corners of the top cover of the washing machine by a proper force with two hands to confirm that the washing machine is stable.



Choosing water tap

Water tap type: (The opening of the water tap should be flat.)

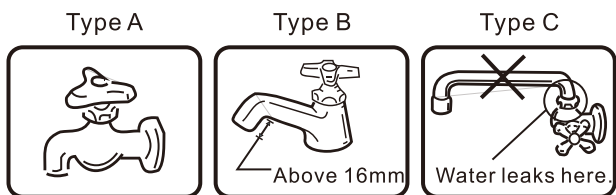
Type A: most suitable type

Type B: the water tap length must be greater than 16 mm, or the universal joint cannot be installed.

Type C: Water may leak from the position as shown in the figure.

CAUTIONS:

- Do not connect to a hot water source of over 50°C.
- If the water tap used is not suitable, replace with a suitable one.

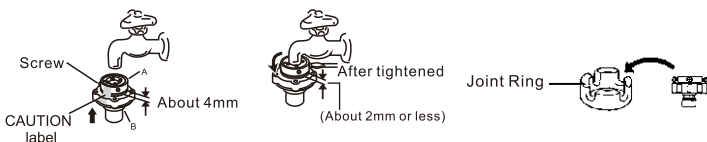


Connecting the inlet hose

Note: The new inlet hose in the attachment must be used. The old inlet hose cannot be repeatedly used.

How to attach the inlet hose

1. Loosen the four screws and slide the top of the inlet hose Hose Joint (section A in the figure) onto the faucet. Then, securely tighten the four screws provided with the inlet hose Hose Joint by using a screwdriver to secure the top of the joint to the faucet.
2. Remove the CAUTION label from the inlet hose.
3. Turn the male coupler on the joint (section B in the figure) clockwise to attach it securely to the top of the joint (section A in the figure).



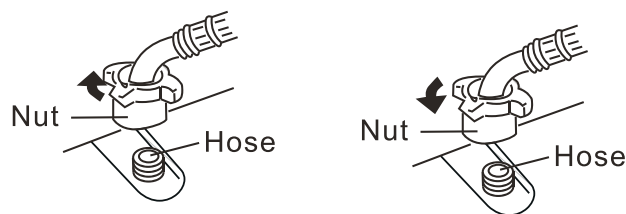
CAUTIONS:

If outer diameter of faucet is larger than caliber of the Joint Ring, loosen the four screws and remove the Joint Ring from the inlet hose.

Connecting Water Inlet Hose to the Washer

Turn the nut clockwise till the nut is tight while holding the hose.

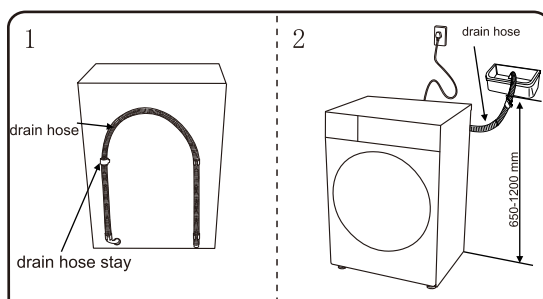
Turn the nut counterclockwise after turning the faucet off if you want to detach the water inlet hose.



Connecting the Drain Hose

1. When the machine is not in use, put drain hose at the back of machine (figure 1).
2. When in operations, put drain hose into drainage duct (figure 2); you can also put end of drain hose into sewer, leaving space between end of drain hose and sewer elbow to avoid difficulty in draining water out of washing machine.
3. Clean filter in pump periodically to keep the washing machine working normally.

Note: Do not take off drain hose to avoid drainage problems.



PRODUCT INFORMATION AND OPERATING INSTRUCTIONS

THANK YOU FOR BUYING A WHIRLPOOL PRODUCT.

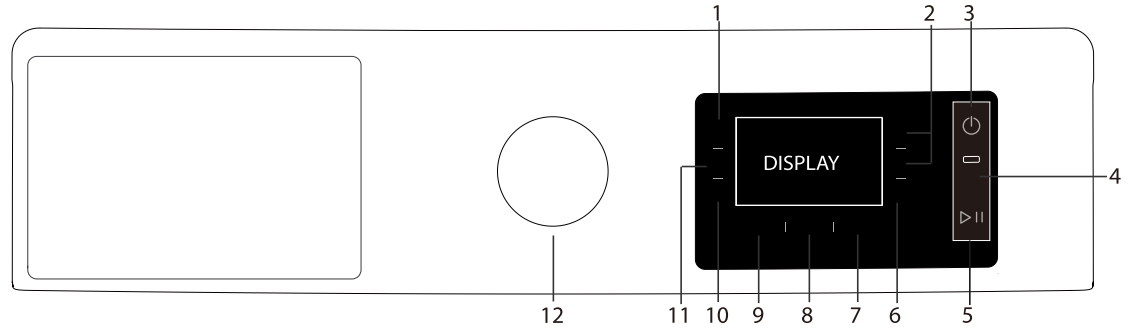
Before using the appliance carefully read the Health and Safety guide.



Before using the machine, it is imperative that the transport bolts are removed. For more detailed instructions on how to remove them, see the Installation Guide.

CONTROL PANEL

1. RAPID button
2. SCROLL UP / SCROLL DOWN buttons
3. ON/OFF button
4. OZONE button and indicator light
5. START/PAUSE button
6. CONFIRM / KEY LOCK button
7. START DELAY button
8. SPIN button
9. TEMPERATURE button
10. CYCLE OPTION MENU / SETTINGS MENU button
11. STEAM button
12. WASH CYCLE SELECTOR KNOB



Specification Sheet

Type	
Capacity	10.5kg
Construction Type	Freestanding
Loading Type	Front loader
Voltage	220-240 V , 50 Hz
Spin Speed Option	Variable
Maximum Spin Speed	1400rpm
Maximum Power	1800W
Delay Feature	Yes
Motor Type	Direct Drive Inverter
Outside Dimension	Length : 596 mm Height : 846 mm Depth : 608 mm
Water Pressure	(0.2-8) kg/cm ² (0.02 - 0.8) MPa
Machine Class	Class 1

Due to continuous R&D process, specifications and features may change without prior notice in new products manufactured after this product. However, the new specifications and features shall be mentioned in the usual manual, if any, which comes along with the product.

PROGRAMME CHART

Programme	Temperature [°C]		Spin Speed [rpm]		Max Load [Kg]	Time [h : m]	Rapid Option	Steam Option	Ozone Option	Easy Iron	Multi Rinse	Start Delay	Prewash	Detergents&Additives	
	Default	Range	Default	Range										Detergent	Fabric Softener
Daily Wash	40	☼ - 40	1000	0 - 1400	7	2:01	●	●	●	●	●	●	●	●	●
EcoCotton	60	-	1400	0 - 1400	10.5	3:59	○	○	○	○	○	●	○	●	●
Full load 45'	40	☼ - 40	1000	0 - 1200	10.5	0:45	○	●	●	●	●	●	●	●	●
Delicates	30	☼ - 30	600	0 - 800	1	1:35	○	○	○	○	●	●	○	●	●
Bedding	30	☼ - 30	1000	0 - 1000	3.5	1:30	○	○	●	○	○	●	○	●	●
Baby Care	40	☼ - 40	800	0 - 1000	4	1:25	○	○	●	○	○	●	○	●	●
Rinse & spin	-	-	1400	0 - 1400	10.5	0:38	○	○	●	●	●	●	○	○	●
Spin & drain	-	-	1400	0 - 1400	10.5	0:10	○	○	●	●	○	●	○	○	○
Drum clean	60	60	-	-	0	1:10	○	○	○	○	○	●	○	○	○
More Cycles															
Woollens	40	☼ - 40	800	0 - 800	2	0:55	○	○	○	○	●	●	○	●	●
Ozone refresh	-	-	-	-	1	0:49	○	○	○	○	○	●	○	○	○
Pets Stuff	40	☼ - 40	600	0 - 600	3	1:15	○	○	●	○	○	●	○	●	●
Jeans	40	☼ - 40	800	0 - 1200	4	1:35	○	○	●	○	○	●	○	●	●
Down Jacket	30	☼ - 30	1000	0 - 1200	5	1:30	○	●	○	○	●	●	●	●	●
Shirts	40	☼ - 40	600	0 - 600	2.5	1:30	○	●	●	●	●	●	●	●	●
Silk & Curtains	30	☼ - 30	400	0 - 600	1	1:00	○	○	○	○	○	●	○	●	●
Active Wear	20	☼ - 40	800	0 - 1000	5	1:20	○	●	●	○	●	●	always active	●	●
Cotton	40	☼ - 90	1400	0 - 1400	10.5	2:10	●	●	●	●	●	●	●	●	●
Cuddly Toys	30	☼ - 30	600	-	1	1:10	○	○	●	○	○	●	○	●	●
Cold wash	30	☼ - 30	1000	0 - 1400	10.5	1:50	○	○	●	○	●	●	○	●	●
Sanitize	60	60	800	0 - 1400	5	3:10	○	●	always active	○	●	●	●	●	●
Stainwash	40	☼ - 40	1000	0 - 1400	5	3:00	○	●	●	○	○	●	○	●	●
Rapid 30'	30	☼ - 30	800	0 - 800	5	0:30	○	○	●	○	●	●	○	●	●
Steam Refresh	90	-	-	-	2	0:25	○	○	○	○	○	●	○	○	○

● : Compatible options to add on to wash programmes

Select "Eco Cotton" for Energy / Water Saving cycle. Recommended Load - Max rated capacity. For Energy / Water star details refer to the power saving sticker in the product.

Test in accordance with Standard IEC 60456:2010 & BEE Schedule 12

Singapore (water label)

Eco cotton □ This is the recommended programme at rated load capacity for normally soiled clothes. Test wash cycles in compliance with regulations IEC 60456.

These are the reference programmes for the water label and energy label. Set this wash cycle with a temperature of 60°C. It is the most efficient programme in terms of water and energy consumption. The actual water temperature may differ from the declared one.

* By selecting the "Spin & Drain" cycle and excluding the spin cycle, the washing machine will drain only.

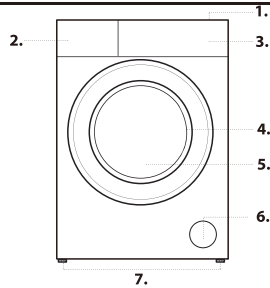
6th Sense - the sensor technology adapts water, energy and programme duration to your wash load.

For all Test Institutes

Long wash cycle for cottons: set wash cycle Eco cotton with a temperature of 60°C.

This data may differ in your home due to changing conditions in inlet water temperature, water pressure etc. Approximate programme duration values refer to the default setting of the programmes, without options.

PRODUCT DESCRIPTION

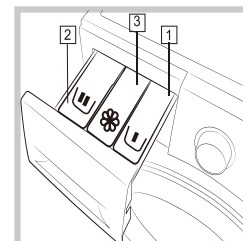


- 1. Top
- 2. Detergent dispenser drawer
- 3. Control panel
- 4. Handle
- 5. Porthole door
- 6. Pump Filter / Emergency drain hose (behind cover flap)
- 7. Adjustable feet (4)

DETERGENT DISPENSER DRAWER

Handle the dispenser with care. Avoid pulling or pushing hard the dispenser during opening and closing.

- compartment 1: Pre-wash detergent (powder)**
- compartment 2: Detergent for the wash cycle (powder or liquid)**
- compartment 3: Additives (fabric softeners, etc.)**



The fabric softener should not overflow the grid.

! Use powder detergent for white cotton garments, for pre-washing, and for washing at temperatures over 60°C.

! Follow the instructions given on the detergent packaging.

! Do not load the detergent only at the front, distribute it evenly along the length of the compartment.

! It is recommended to use powder detergent for best results. Do not load the powder detergent only at the front, distribute it evenly along the length of the dispenser compartment.

! To optimize the wash performances at the beginning of some cycles there is a prewash phase where water intake is from prewash compartment followed by a short draining phase before the water fills via main wash compartment.

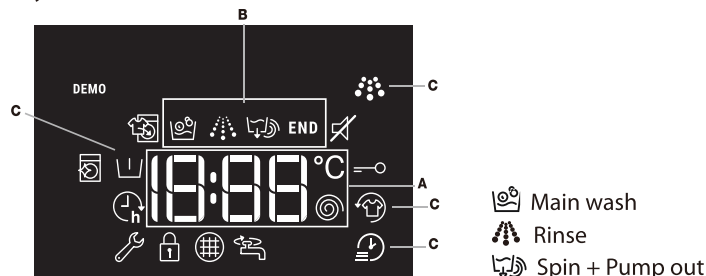
! Instruction for using liquid detergent : Drain hose need to be installed as per instruction (drain hose end port need to be min 65 cm above floor) for best performance. If drain hose end port is < 65 cm from floor, liquid detergent must be loaded inside drum after loading cloth load.

DISPLAY

The display is useful when programming the washing machine and provides plenty of information.

DISPLAY INDICATORS

- Failure: Call Service
- Refer to Troubleshooting section
- Failure: Water filter clogged
- Water cannot be drained; water filter might be blocked
- Failure: No water
- No or not sufficient inlet water.
- In the event of any failure, refer to the "Troubleshooting" section.



- The duration of the available wash cycles and the remaining time of a running cycle appear in section **A** (the display will show the maximum duration of the cycle chosen, which may decrease after several minutes, since the effective duration of the programme varies depending on the wash load and the settings chosen); if the DELAYED START option has been set, the countdown to the start of the selected wash cycle will appear. Pressing the corresponding button allows you to view the maximum spin speed and temperature values attained by the machine during the set wash cycle, or the values selected most recently, if these are compatible with the set wash cycle.
- The "wash cycle phases" corresponding to the selected wash cycle and the "wash cycle phase" of the running wash cycle appear in section **B**:

- References **C** indicate the wash options available (See "Options" section).
- The "Start Delay" symbol
- The symbol
- The
- For activate/deactivate the mute press and hold

Key Lock

To lock the control panel, press and hold the "Key lock" button for approximately 3 seconds. The symbol will light up on the display to indicate that the control panel has been locked (with the exception of the "ON/OFF" button). This prevents unintentional changes to programmes, especially with children near the machine. To unlock the control panel, press and hold the "Key lock" button for approximately 3 seconds.

Locked door indicator

When lit, the symbol indicates that the door is locked. To prevent any damage, wait until the symbol turns off before opening the door. To open the door while a cycle is in progress, press the START/PAUSE button ; if the symbol is off, the door can be opened.

PROGRAMMES



Follow the instructions on the symbols of the garment's wash care label. The value indicated in the symbol is the maximum recommended temperature for washing the garment.



DAILY WASH

- For washing lightly to normally soiled resilient garments in cotton, linen, synthetic fibres and mixed fibres.

STEAM REFRESH 25'

- This programme refreshes garments by removing bad odours and relaxing the fibres. Insert dry items only (that are not dirty) and select programme "Steam Refresh 25' ". Garments will be a little damp at the end of the cycle and can be worn after a few minutes. The "Steam Refresh 25' " programme makes ironing easier.
- ! Do not add softeners or detergents.
- ! Not recommended for wool or silk garments.

RAPID 30'

- For washing lightly soiled garments quickly. This programme takes only 30 minutes, saving time and energy.

STAINWASH

- The programme is suitable to heavily-soiled garments with resistant colours. It ensures a washing class that is higher than the standard class. When running the programme, do not mix garments of different colours. We recommend the use of powder detergent. Pre-treatment with special additives is recommended if there are obstinate stains.

SANITIZE

- The Sanitize programme uses increased water temperature to eliminate 99.9% of common household bacteria, dust mites and Rodent virus.

NOTE: Bacteria tested were K. pneumoniae, P. aeruginosa, S. aureus.

COLD WASH

- Use this programme for lightly soiled/colored fabric for washing without heat, preserved fabric color. This cycle also consumes less energy.

MORE CYCLES

- Access to more wash programme.

WOOLLENS

- All wool garments can be washed using programme, "Wool" even those carrying the "hand-wash only" label. For best results, use special detergents and do not exceed max kg declaration of laundry.

ACTIVE WEAR

- This programme gently cleans athletic wear and removes excess water with a gentle spin.

CUDDLY TOYS

- Specific programme for removing dust and washing cuddly toys.

PETS STUFF

- Perfect for removing animal hair from pets bedding and items.

COTTON

- Suitable to wash heavily soiled and robust cottons .

SHIRTS

- Use the special wash programme to wash shirts in different fabrics and colours to guarantee they receive the best possible care.

JEANS

- Turn garments inside-out before washing and we recommend using liquid detergent.

SILK & CURTAINS

- Use the special wash programme to wash all silk garments or curtains. We recommend the use of special detergent which has been designed to wash delicate clothes. For washing curtains, fold and place them in a pillow case or mesh bag.

OZONE REFRESH

- Steam and ozone work during the operation to care and sterilize clothes. When selecting this option, there will be an ozone operation phase followed by steam to block proliferation of unpleasant odours caused by bacteria.

DOWN JACKET

- Use this programme for washing down/jackets.

DRUM CLEAN

- Use this every 30 washes to keep the inside of your washer fresh and clean. This cycle uses a higher water level. When using this programme, the drum should be empty. NOTE: Do not use liquid, chlorine bleach.

ECO COTTON

- This is Energy/Water Saving cycle. Recommended load - Max rated capacity. For washing normally soiled garments. At 60°C this is the standard cotton programmed and the most efficiency in terms of water & energy consumption.

FULL LOAD 45

- Suitable for washing a full load of cotton clothes moderately soiled in 45 minutes (based on max. capacity declared in program table).

DELICATES

- For washing very delicate garments. It is advisable to turn the garments inside out before washing them. For best results, use liquid detergent on delicate garments.

BEDDING CURTAINS

● Designed for washing eiderdown padded items such as double or single duvets, cushions and anoraks. It is recommended to load such padded items in the drum with the edges folded inwards and not to exceed $\frac{3}{4}$ of the drum's volume. For optimal washing, we recommend using a liquid detergent.

RINSE & SPIN

● Rinses and then spins. For resilient garments.

BABY CARE

● Use the special wash cycle to remove the soiling typically caused by babies, while removing all traces of detergent from nappies in order to prevent the delicate skin of babies from suffering allergic reactions. The cycle has been designed to reduce the amount of bacteria by using a greater quantity of water and optimising the effect of special disinfecting additives added to the detergent.

SPIN & DRAIN


● Spins the load then empties the water. For resilient garments. If you exclude the spin cycle, the machine will drain only.

FUNCTIONS**FIRST-TIME USE**





● Once the appliance has been installed, and before you use it for the first time, run a wash cycle with detergent and no laundry, using the wash cycle "Drum Clean" without option Prewash selected.

DAILY USE



● Prepare the laundry by following the suggestions appearing under the "TIPS AND SUGGESTIONS" section.

- Press the ON/OFF button .
- Open the door. Load the laundry while making sure not to exceed the maximum load quantity indicated in the wash cycle table.
- Pull out the detergent dispenser drawer and pour the detergent into the relevant compartments, as described in the "DETERGENT DISPENSER DRAWER" section.
- Close the door.
- The machine automatically displays the default temperature and spin speed values for the selected cycle, or the most recently used settings if they are compatible with the selected cycle.
- Select the desired wash cycle.
- Select the desired options.





STARTING CYCLE

● Press the START/PAUSE  button. The machine will lock the door ( symbol on) and the drum will start to rotate; the door will be unlocked ( symbol OFF) and then locked again ( symbol on) as preparation phase of each washing cycle. The "Clicking" sound is part of the door locking mechanism. Water will enter the drum and start the washing phase once the door is locked.


PAUSING A RUNNING PROGRAMME


● To pause the wash cycle, press the START/PAUSE  button again. To start the wash cycle from the point at which it was interrupted, press the START/PAUSE  button again.

OPENING THE DOOR, IF NECESSARY



● Once a cycle starts, the  symbol turns on to signal that the door cannot be opened. While a wash cycle is running, the door remains locked. To open the door while a cycle is under way, for example, to add or remove garments, press the START/PAUSE  button to pause the cycle. If the  symbol is not lit, the door may be opened. Press the START/PAUSE  button again to continue the cycle. After this operation will start the Sensing routine.


STOP & ADD 

● An icon on the display will signal when additional garments can be introduced into the washing machine, without decreasing the washing performance. To add garments, first stop the washing machine by pressing the START/PAUSE  button then open the door and insert them.


● Press the START/PAUSE  button again to restart the wash cycle from the point at which it was interrupted.

CHANGING A RUNNING WASH CYCLE

● To change a wash cycle while it is in progress, pause the washing machine using the START/PAUSE  button, then select the desired cycle and press the START/PAUSE  button again.

! To cancel a cycle that has already begun, press and hold for a few seconds the ON/OFF  button. If water is present then drain function will start. The cycle will be stopped and the machine will switch off.


PROGRAMME END OF THE WASH CYCLE

● When programme ends, display will show "END", and the symbol  goes off, the door can be opened. To switch off the washing machine after cycle ends, press the ON/ OFF button. If you do not press the ON/ OFF button, the washing machine will switch off automatically after about 10 minutes. Leave the door ajar to allow the drum to dry.

OPTIONS

- If the selected option is not compatible with the set wash cycle, the indicator light will flash accompanied by a buzzer and the option will not be activated.
- If the selected option is not compatible with another previously selected option, the indicator light will flash accompanied by a buzzer and the option will not be activated.

START DELAY

- To set a delayed start for the selected cycle, press the corresponding button repeatedly until the desired delay period is reached. When this option has been activated, the  symbol lights up on the display. To remove the delayed start setting, press the button until "--|--" appears on the display.

RAPID

- Select this option to reduce the cycle time. This cycle is suggested for washing light soiled clothes.

FRESH CARE+

- The washing machine will perform gentle tumbling through slow rotations of the drum. Fresh Care+ option starts after the cycle ends for a maximum duration of 6h and you can interrupt at any time by pressing any button on control panel or turning the knob.

EXTRA RINSE

- Selecting this option allows for enhancing rinsing efficiency and fully removing the detergent. It is particularly useful for sensitive skin.


TEMPERATURE

- Each wash cycle has a pre-defined temperature. To modify the temperature, press the "Temp°C" button. The value will appear on the display.

SPIN

- Each wash cycle has a pre-defined spin speed. To modify the spin speed, press the "Spin Speed" button. The value will appear on the display.

DESCALE AND CLEAN PROCEDURE

 Reminder on the display will regularly (roughly every 50 cycles) remind users that is time to run a maintenance cycle to clean the washing machine and combat limescale build-up and bad odours.

For optimal maintenance we suggest to run empty cycle "Cotton" at minimum 60°C without PreWash and using "Scalegon".

The product can be purchased by contacting the technical assistance service or through the website www.whirlpool.eu.

Whirlpool declines all liability for any damages to the appliance caused by the use of other cleaning products for washing machines available on the market.

To delete the descale alert turn the knob or push any button (including ON/OFF button).

TIPS AND SUGGESTIONS

Divide the laundry according to:

Type of fabric (cotton, mixed fibres, synthetics, wool, garments to be hand-washed). Colour (separate coloured garments from whites, wash new coloured garments separately). Delicates (small garments – such as nylon stockings – and items with hooks – such as bras: insert them in a fabric bag).

Empty the pockets:

Objects such as coins or lighters can damage the washing machine and the drum.

Follow the dosage recommendation / additives

It optimizes the cleaning result, it avoids irritating residues of surplus detergent in your laundry and it saves money by avoiding waste of surplus detergent.

Overdosing of detergent or some disinfectant additives could create excessive foam.

Use low temperature and longer duration

The most efficient programmes in terms of energy consumption are generally those that perform at lower temperatures and longer duration.

Observe the load sizes

Load your washing machine up to the capacity indicated in the "PROGRAMME CHART" table to save water and energy.

Noise and remaining moisture content

They are influenced by the spinning speed: the higher the spinning speed in the spinning phase, the higher the noise and the lower the remaining moisture content.

Prevent damage to your garments and door gasket

Before you close the door, ensure garments are not trapped between the bellow and the door.



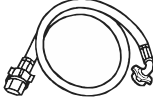


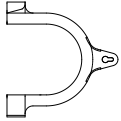
Do not use a trolley/movable stand when the wash cycle is performed.

The usage of the trolley During the spinning phase could generate over vibrations and damage the appliance.

HOW TO USE THE APPLIANCE

ACCESSORIES

Contact our After-Sales Service to check if the following accessories are available for your washing machine (and dryer) model

Instruction Manual	Lid	Water Supply Hose	Spanner	Warranty Card (In user manual)	U-shape holder
					

DAILY USE

PREPARING THE LAUNDRY



Empty pockets

- Coins, paper clips, etc. could damage the load and the washing machine components.
- Tissues will break down during the wash cycle, and the fragments will have to be subsequently removed by hand.



Close all zippers, buttons, and hooks. Tie all ribbons or belts

- Insert the smaller garments (e.g. nylon hosiery, belts, etc.) and garments with hooks (e.g. braziers) into a fabric bag or a pillowcase with a zipper. Remove any rings from curtains, or else place the curtains inside a fabric bag together with the rings.



Fabric type / Symbol on the wash label

- Cottons, mixed fibres, easy care/synthetics, wool, handwash items.
- Colour
Separate coloured and white items. Wash new coloured articles separately.
- Size
Wash items of different sizes in the same wash load, to improve washing efficiency and distribution of the articles in the drum.
- Delicates
Wash delicate items separately; they require gentle treatment.

HOW TO USE THE WASHING MACHINE

1. Load laundry



Open the door and load the laundry. Load the articles one at a time loosely into the drum, without overfilling. Observe the load sizes given in the "PROGRAMME CHART" table. Overloading the machine will result in unsatisfactory washing results and creased laundry

2. Close door




Make sure that no laundry gets stuck between door glass and rubber seal. Close the door so that you can hear it click shut.

3. Open water tap



Make sure that the washing machine is connected to the water mains. Open the water tap.

Switch on washing machine

Press the "ON/OFF" . The programme setting which you must frequently will appear on the control panel.

4. Set the desired programme

Select the required programme. The display will show the duration of the cycle.

Adjust the temperature and/or spin speed settings if needed with the relative buttons.

Change temperature, if needed

Press "TEMP" button temperature will increase step by step to maximum. Press "TEMP" again, "--" display on screen, to show room temperature. Continue to press "TEMP" "TEMP" button to increase temperature continuously.

Change spin speed, if needed

Press "SPEED" button once, default speed display on screen. Continue to press "SPEED" button, speed increasing to maximum. Press "SPEED" again, minimum speed display on screen. Continue to press "SPEED" button to increase speed continuously.

Change rinse times, if needed


Press "RINSE" button once, default rinse time display on screen. Continue to press "RINSE" button, rinse time increasing to maximum. Press "RINSE" again, nothing display on screen, to show rinse time zero. Continue to press "RINSE" button to increase rinse time continuously.

Change the cycle time, if needed

Press "Rapid" for quicker washing, The cycle duration is reduced based on programme selected.

Select options, if needed

Press the button to select the option. The programme parameter will be displayed on the screen.

 If the selected option is incompatible with the programme set, the incompatibility will be signalled by a buzzer (2 beeps)

5. Add detergent



Pull out the detergent dispenser and add detergent (and additives/softener) into the relative compartments as described in section "DETERGENT DISPENSER". Observe the dosing recommendations on the detergent pack.


Correct dosing of detergent / additives is important, because:

- it optimizes the cleaning result
- it avoids irritating residues of surplus detergent in your laundry
- it saves money by avoiding waste of surplus detergent
- it protects the washing machine by avoiding calcification of components
- it respects the environment by avoiding unnecessary environmental burden.

6. To delay start of the programme

- When press "Start Delay" button you can set the selected programme to start at a later time. To cancel the delayed start, press the button again.


7. Start programme

- Press the "Start/Pause"  the door will locked automatically.
- To avoid overflow, do not open the detergent dispenser during a running programme.
- The remaining programme duration which is indicated on the display can vary. Factors like unbalance in the wash load, or foam formation, can have an effect on the programme duration.




8. Change the settings of a running programme, if needed

You can still change the settings while a programme is running. The changes will be applied, provided the respective programme phase has not start yet.


If you have changed the programme, do not add detergent for the new programme.

To prevent that a running programme is changed by accident (for instance by children), use the "Key lock"  (see section "FUNCTIONS").



Pause a running programme and open the door, if needed

- Press "Start/Pause"  to pause a running programme.
- Provided water level is not too high, water temperature below 50°C. the  lights off, you can open the door, for example to add more laundry, or to remove laundry which was loaded by mistake.
- Press "Start/Pause"  to proceed with the programme.

9. Cancelling a running programme, if needed




- Press and hold the "ON/OFF"  button until the washing machine stops.
- If the water level and temperature are low enough, the door unlocks and may be opened.
- The door remains locked if there is water in the drum. To unlock the door, switch the washing machine on, select the spin programme and turn the spin option off by setting the spin speed to "- -".
- The water is emptied and the door unlocks at the end of the programme.

10. Switch off the washing machine after programme End

- At the end of the cycle, after the washing cycle ends, in the default state, the washing machine buzzes to prompt user. If the buzzer prompt is not required the setting can be canceled. (press "ON/OFF" button, after confirming that the machine is powered on)
- The door can only be opened when the  lights off.
- Check that the door locked symbol is lit, then open the door and take out the laundry.
- Press "ON/OFF"  to switch the washing machine off.

To save energy, if the washing machine is not switched off manually with the button, it turns off automatically approximately 10 minutes after the end of the programme. Leave the door ajar to let the interior of the washing machine dry.

INDICATORS

	Child Lock	This indicator will light up: Child lock function activated, all buttons (except for power button) locked.
	Start Delay	This indicator will light up: Start Delay function activated.
	Door lock	This indicator will light up: 1. Machine is running a programme. 2. High temperature in drum. 3. High water level.






HINTS AND TIPS

RULES FOR SEPARATING LAUNDRY

- Fabric type / indications on label (cotton, mixed fibres, synthetic, wool, handwash items)
- Colour (separate coloured garments from whites, wash new coloured items separately)
- Size (wash items of different sizes in the same load to improve washing efficacy and weight distribution in the drum)
- Delicates (place small items – such as nylon stockings – and garments with clasps – such as braziers – in a laundry bag or in a pillow case with a zip).

WASH SYMBOLS ON GARMENT LABELS

The value given in the tub symbol is the maximum temperature possible for washing the garment.

-  Normal mechanical action
-  Reduced mechanical action
-  Much reduced mechanical action
-  Hand wash only
-  Do not wash

CLEAN THE WATER FILTER REGULARLY

- This is needed to prevent the filter from blocking and preventing the water from draining correctly.

SAVING ENERGY AND PROTECTING THE ENVIRONMENT

- Keeping within the load limits indicated in the “PROGRAMME CHART” will optimise energy, water and detergent consumption and reduce washing times.
- Do not exceed the detergent quantities recommended by the detergent manufacturer.
- Save energy by using a 60 °C instead of a 90 °C wash programme, or by using a 40 °C instead of a 60 °C wash programme. We recommend using “Eco Cotton” programme, which is longer, but uses less energy.
- To save energy and time when washing, select highest spin speed available for the programme to reduce the residual water remaining in the garments at the end of the wash cycle.
- Pretreat any stains with an appropriate stain remover, or else dampen any dried-on stains with water prior to washing, as this will reduce the need to use a high temperature wash programme.
- Quick programme applicable to quick washing of a small load with lightly soiled.

CLEANING & MAINTENANCE

**For any cleaning and maintenance, switch off and unplug the washing machine.
Do not use flammable fluids to clean the washing machine.**

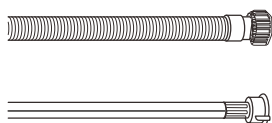
CLEANING THE OUTSIDE OF THE WASHING MACHINE

Use a soft damp cloth to clean the outer parts of the washing machine.

Do not use glass or general purpose cleaners, scouring powder or similar to clean the control panel – these substances might damage the printing.

CHECKING THE WATER SUPPLY HOSE

Check the inlet hose regularly for brittleness and cracks. If damaged, replace it by a new hose available through our After-Sales Service or your specialist dealer. Depending on the hose type:



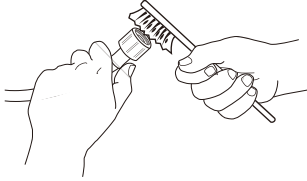
If the inlet hose has a transparent coating, periodically check if the colour intensifies locally. If yes, the hose may have a leak and should be replaced.

CLEANING THE MESH FILTERS IN THE WATER SUPPLY HOSE

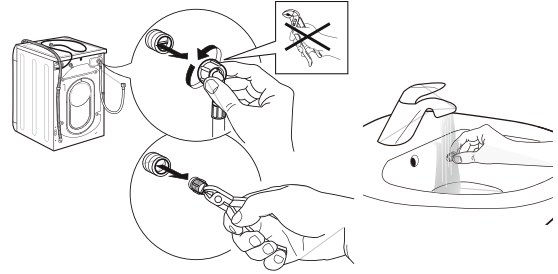
1. Close water tap and unscrew the inlet hose.



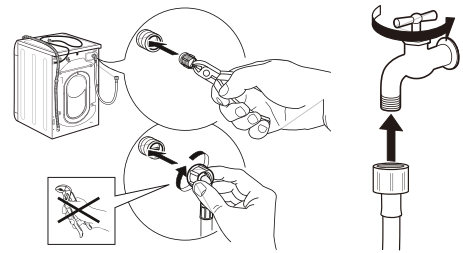
2. Clean the mesh filter at the hose's end carefully with a fine brush.



3. Now unscrew the inlet hose on the back of the washing machine by hand. Pull out the mesh filter from the valve on the back of the washing machine with pliers and carefully clean it.

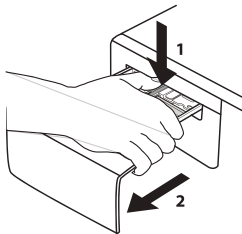


4. Insert the mesh filter again. Connect the inlet hose to water tap and washing machine again. Do not use a tool to connect the inlet hose. Open the water tap and check that all connections are tight.

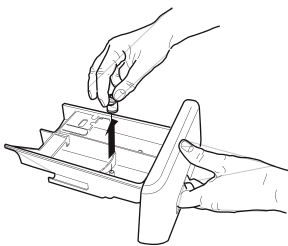


CLEANING THE DETERGENT DISPENSER

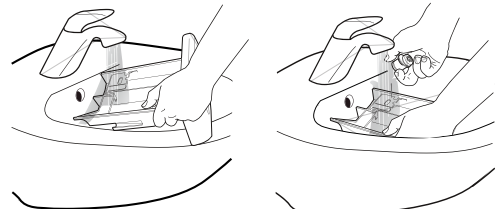
1. Remove the detergent dispenser by pressing on the release button and at the same time pulling out the detergent dispenser.



2. Remove the insert from the softener compartment.



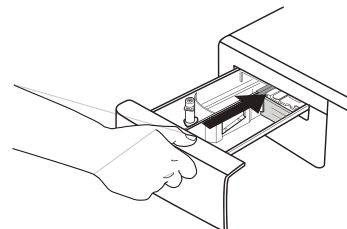
3. Clean all parts under running water, removing all detergent or softener residues.



4. Wipe the parts dry with a soft cloth.



5. Reinstall the detergent dispenser and push it back into the detergent compartment.

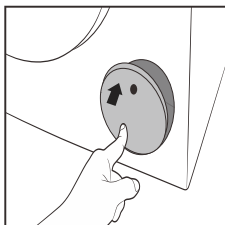


CLEANING THE WATER FILTER / DRAINING RESIDUAL WATER

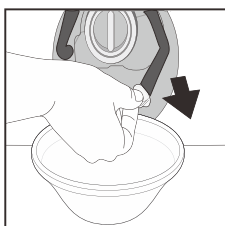
Switch off and unplug the washing machine before cleaning the water filter or draining residual water. If you used a hot wash programme, wait until the water has cooled down before draining any water. Clean the water filter regularly, to avoid that the water cannot drain after the wash due to obstruction of the filter. If the water cannot drain, the display indicates that the water filter may be clogged.

Cleaning the drain pump filter / draining residual water

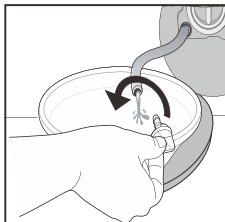
1. Power Off and unplug the washing machine from the electrical outlet.
2. Gently press the top area of the filter cover to open.



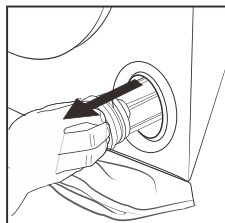
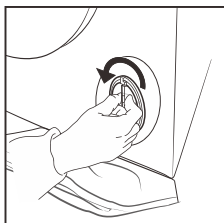
3. Place a container close to the pump to collect any spillage.
4. Stretch the "emergency drain hose" to the container.



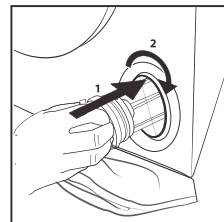
5. When the container is full with water, plug the stopper to the hose end and empty the container. Repeat this procedure until no more water flows out. Afterwards firmly close the emergency drain hose with the stopper and reinsert the hose in the washing machine's base.



6. **Remove filter:** Lay a cotton cloth beneath the drain pump filter, which can absorb a small amount of water. Then remove the drain pump filter by turning it out anticlockwise.











7. Clean the drain pump filter: remove residues in the filter and clean it under running water.
8. Insert the drain pump filter: Reinsert the drain pump filter again by turning it in clockwise direction. Make sure to turn it in as far as it goes; the filter handle must be in vertical position. To test water tightness of the drain pump filter, you can pour about 1 liter of water into the detergent dispenser.



TROUBLESHOOTING

Your washing machine could occasionally fail to work. Before contacting the Technical Assistance Service, make sure that the problem cannot be easily solved using the following list.

Anomalies	Possible causes / Solution
The washing machine does not start.	The appliance is not plugged into the socket fully, or not enough to make contact. There is no power in the house.
The wash cycle does not start.	The washing machine door is not closed properly. The ON/OFF  button has not been pressed. The START/PAUSE  button has not been pressed. The water tap has not been opened. A delay has been set for the start time. The Demo Mode is active (see below how to deactivate).
The washing machine does not fill with water ( appears on the display).	The water inlet hose is not connected to the tap. The hose is bent. The water tap has not been opened. There is no water supply in the house. The pressure is too low. The START/PAUSE  button has not been pressed.
The washing machine continuously loads and unloads water.	The drain hose is not fitted between 65 and 100 cm from the floor. The free end of the hose is immersed in water. The wall drainage system is not fitted with a breather pipe. If the problem persists even after these checks, turn off the water tap, switch the appliance off and contact the Technical Assistance Service. If the home is on one of the upper floors of a building, there may be problems relating to back-siphonage, causing the washing machine to fill with water and drain continuously. Special anti-siphon valves are available in shops and help to prevent this inconvenience.
The washing machines does not drain and the symbol  (F9E1) on the display.	Clean the pump filter (see Care and maintenance chapter) The drain hose is bent. The drainage duct is clogged.
The washing machine vibrates a lot during the spin cycle.	Transport bolts have been not removed correctly during installation. The washing machine is not leveled. The washing machine is tucked between furniture cabinets and the wall.
The washing machine leaks.	The water inlet hose is not screwed on properly. The detergent dispenser drawer is obstructed. The drain hose is not properly attached.
The  symbol appear and the display visualises an error code (e.g.: F1E1, F4...).	Switch off the machine and unplug it, wait for approximately 1 minute and then switch it back on again. If the problem persists, contact the Technical Assistance Service.
There is too much foam.	The detergent is not suitable for machine washing (it should display the text for washing machines or hand and machine wash or the like). Too much detergent was used.
 phase icon blinks, 0 spin speed displayed .	Unbalance of laundry load prevented spin cycle, to protect the washing machine. If you want to spin the wet laundry, add more laundry items of different sizes and start Spin&Drain programme. Avoid small laundry loads consisting of few big, absorbent pieces of laundry / wash different sizes of articles in one load.

Disable the DEMO MODE: The following actions must be carried out in sequence, without breaks. Switch the machine ON and then switch it OFF again. Press the START/PAUSE  button until the buzzer is heard. Switch the machine on again. The DEMO indicator flashes and then turns OFF.

AFTER-SALES SERVICE

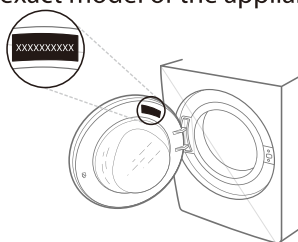
BEFORE CALLING THE AFTER-SALES SERVICE

1. See if you can solve the problem by yourself with the help of the suggestions given in the **TROUBLESHOOTING**
 2. Switch the appliance off and back on again to see if the fault persists.
-

IF AFTER THE ABOVE CHECKS THE FAULT STILL OCCURS, GET IN TOUCH WITH THE NEAREST AFTER-SALES SERVICE

When contacting our Client After-sales service, always specify:

- a brief description of the fault;
- the type and exact model of the appliance;



- your full address;
- your telephone number.

If any repairs are required, please contact an authorised after-sales service (to guarantee that original spare parts will be used and repairs carried out correctly).

使用說明書



感謝閣下購買惠而浦產品。



請仔細閱讀此使用說明書。

索引

健康及安全指引	3-4
安全指引	3-4
安裝指引	4-5
使用說明書	6
產品資訊及使用說明	6
控制面板	6
產品參數	6
程序表	7
產品介紹	8
洗衣劑投放盒	8
顯示屏	8
程序	9
功能	10
首次使用	10
日常使用	10
啟動程序	10
暫停程序	10
打開機門 (如有需要)	10
添加衣物	10
變更正在運行的程序	10
程序結束	10
選項	11
去垢步驟	11
提示及應用	11
如何使用洗衣機	12
配件	12
日常使用	12-13
顯示屏圖標	14
提示與貼士	14
清潔與保養	15
清潔洗衣機外部	15
檢查供水管	15
清潔進水軟管中的網狀過濾器	16
清潔洗滌劑盒	16
清潔濾水器/排出殘留的水	17
疑難排解	18
售後服務	19

安全指引

請仔細閱讀下列安全指引

使用洗衣機前請先細閱產品安全指引。請妥善保存此產品安全指引及使用說明作將來參考。本手冊和洗衣機本身提供重要的安全警告，請按需要隨時讀取及查察。不當的使用及不當的操作可能會導致的風險，製造商將不負任何責任。

⚠ 除非得到持續監視，否則幼兒(0-3歲)和兒童(3-8歲)應遠離洗衣機。洗衣機可由8歲以上之兒童及身體、感官或精神障礙或經驗知識不足的人士操作，前提是此等人士已接受洗衣機的安全指導及指引，且瞭解使用洗衣機的相關危險。

兒童不可胡亂玩弄洗衣機。未經指導，兒童不可進行洗衣機的清潔及保養工作。

切勿強行打開機門或以它作為踏板使用。

允許使用

⚠ 注意：此洗衣機不能透過外部控制器或遙控裝置進行操作。

⚠ 此洗衣機設計只適用於家居或下列之類似環境：如一般商店、辦公室及其他工作環境的職員專用廚房；農莊；供人住酒店、汽車旅館及其他住宅式旅店之顧客使用；提供簡單住宿及早餐服務之旅舍。

⚠ 請確保負載不超過最大洗衣量(請參閱程序表中的指示)。

⚠ 洗衣機禁止作為商業用途。洗衣機不適合戶外使用。

⚠ 切勿使用任何溶劑(如鬆節油、汽油等)、含有溶劑，去污粉，玻璃或通用清潔劑，易燃液體洗滌劑；請勿以洗衣機清洗經溶劑或易燃液體處理過的衣物。

安裝

⚠ 此洗衣機建議由兩個或更多的人進行安裝處理，避免受傷風險。使用防護手套來執行所有拆封和安裝操作，避免割傷風險。

如果要在洗衣機頂部放置乾衣機，請首先聯繫我們的售後服務中心或您的經銷商，以確認是否可行。只允許使用我們的售後服務中心或您的經銷商提供的專業疊裝工具將乾衣機固定在洗衣機上

⚠ 請勿提拉頂板來移動洗衣機。

⚠ 安裝，包括供水(如有)，接駁電線，維修必須由合資格的技術人員按照製造商的說明和本地標準安全法規進行。除非在用戶手冊特別聲明，切勿維修或更換任何洗衣機的部件。兒童應遠離洗衣機安裝地點。拆開洗衣機後，確認它沒有在運輸過程中損壞。在出現問題時，請聯絡經銷商或售後服務中心。當完成安裝後，包裝棄掉的材料(如塑膠，發泡膠件等)，應置於幼童無法取得的地方，避免意外的風險。此洗衣機進行安裝前，必先斷開它的電源連接避免觸電危險。進行安裝時，確保洗衣機電源線沒有損壞，避免火災或觸電危險。只有當安裝步驟完成後才可啟動洗衣機。

⚠ 不要在極端的情況下安裝洗衣機，如：通風不良，溫度低於5°C或高於35°C。

⚠ 確保洗衣機的四隻腳穩固坐落在地面上，如需，可作調整，並檢查洗衣機是否完全處於水平位置(利用水平尺量度)。

⚠ 如果是木地板或所謂的「浮隔地板」(例如某些鑲木或層壓地板)，請將機器放在至少寬/深為60x60厘米以及厚度至少3厘米的一塊夾板上。

⚠ 根據本地供水公司的法規將進水喉管連接到水龍頭上。

⚠ 設計只能使用冷水的型號：切勿連接有熱水供應的水龍頭上。

⚠ 對於帶有熱水供水的型號：熱水進水的溫度絕對不能超過50°C。

⚠ 本洗衣機用運輸螺栓作固定，以防止運輸途中對其內部造成任何損壞。使用機器前必須拆除運輸螺栓。然後，請使用4個附帶的朔膠蓋把開口蓋好。

⚠ 安裝完成後等待數小時使其恢復適合室內的環境，才可開始使用。

⚠ 確保地毯或其他材料不會阻塞洗衣機底部的通風孔(如您的型號適用)。

⚠ 必須使用新水喉將洗衣機連接到水源。用過的水喉絕對不能重新使用。

⚠ 水壓必須於0.03-1MPa內。

電器警告

⚠ 插座必須能夠拔掉，以切斷電源，或安裝設有開關鍵的插座及按照本地的電器安全標準法連接地線。

⚠ 請勿使用接駁電線或多頭插座，安裝後電線部份不可被使用者易於接觸。手濕或赤腳接觸到水時請勿使用本產品。若本產品的電源線或插頭有損壞，不能正常運作，或受損，請勿操作。

⚠ 如果電源線損壞，必須根據相同產品更換電源線。電源線只能由符合製造商指導和現行的安全法規合格的技術人員更換以避免觸電的危險。

清潔和保養

⚠ 注意：執行任何維修或清潔操作之前，請先關閉及拔下電源插頭。切勿使用蒸氣清洗本產品。

處理包裝物料

包裝材料完全可回收，並設有可回收標誌♻：包裝的各個部分必須根據當前本地廢品處理法規進行處理。

廢棄家用電器

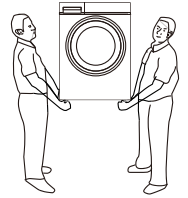
必須根據當前本地廢品處理法規進行處理。有關處理、修復和回收本產品的詳細資訊，請聯繫售後服務中心、家庭廢品處理服務中心或您購買本產品的商店。

本洗衣機依照有關廢棄電器和電子設備(WEEE)的歐盟標準2012/19/EU標示。確保以正確的方式廢棄本產品，可避免因不當的廢棄處理方式而對環境和人體健康造成潛在的負面影響。

這符號♻表示此機器不能作為家庭廢品處理。應將它交給回收電器和電子設備的適用收集點。

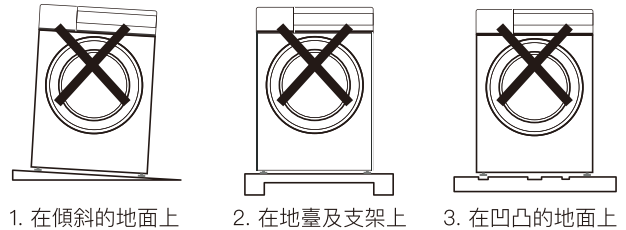
安裝指引-搬運

搬運時，務必由兩個人進行。在洗衣機兩側分別手握洗衣機腳進行搬運。



正確放置洗衣機

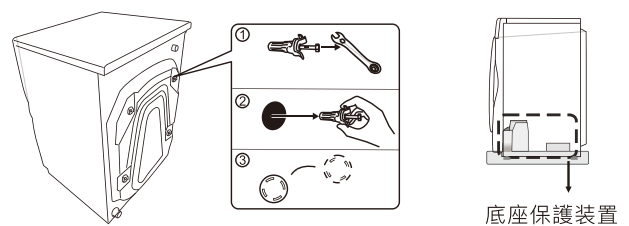
洗衣機須安裝在地面上或專用洗衣機底座上，地面必須堅固、平坦且防滑，切勿將洗衣機放置在地毯或木質地板上。禁止將洗衣機放在除了洗衣機專用底座外的地臺及支架上。洗衣機必須與牆壁或擋板保持至少10厘米的距離。



拆除運輸固定用螺栓及底座保護裝置

為了在運輸時保護洗衣機，洗衣機背面裝有運輸固定用螺栓，使用之前須將其全部拆除。(否則，洗衣機在脫水時會出現強烈震動、噪音及功能異常)

1. 用工具擰鬆運輸固定螺栓(4個)。
 2. 將螺栓左右晃動後拔出。
 3. 使用提供的塑膠蓋對準孔的位置按進去，直到位置吻合為止。
- 請妥善保管好拆卸下來的運輸固定用螺栓，如果需要將本機移到另一個地方，您將需要再次使用它們。
 - 使用前務必確認如圖所示的底座保護裝置沒有卡在洗衣機底部，否則將影響洗衣機的運作。



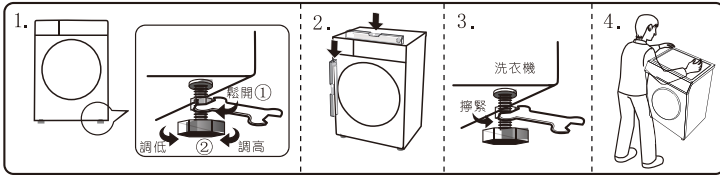
水平放置洗衣機

如果洗衣機安裝不水平，使用時可能會發生異常噪音、震動或功能異常，請根據下列步驟調節洗衣機腳，使洗衣機水平放置：

1. 用工具沿順時針方向鬆開洗衣機底部機腳的螺絲帽，轉動機腳可以調節高度令洗衣機水平放置。
2. 使用水平儀檢查洗衣機的調整狀態，確保正確調平洗衣機。

注意：四個底腳必須與地面貼著，穩固立在地面上。

3. 用工具逆時針將螺絲帽擰緊，鎖定機腳。
4. 調整好之後，用兩隻手分別按住洗衣機上蓋的對角，稍稍用力按壓、晃動，以確認洗衣機是否已經水平放置。



選擇水龍頭類型

水龍頭類型：(水龍頭開口要平整)

A型：最為合適

B型：水龍頭長度須大於16毫米，否則無法安裝進水管。

C型：如圖所示的部位可能會出現漏水現象。

注意：

請勿連接超過50°C的熱水水源。

如果您使用的水龍頭不合適，請更換合適的水龍頭。



連接進水軟管

注意：請使用跟機配備的全新喉管。

連接進水軟管與進水閥口

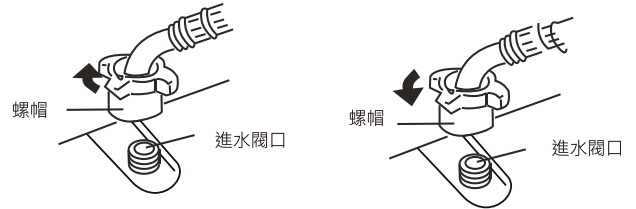
1. 鬆開4個螺絲並滑動進水管接頭至水龍頭(圖1)。接着，用螺絲批擰緊該4個螺絲以確保進水管接頭緊密連接到水龍頭。
2. 撕下進水管接頭上的封條。
3. 順時針旋轉進水管接頭(圖2)以確保水龍頭已經緊密連接。

注意：如果水龍頭外徑大於接頭的口徑，鬆開四顆螺絲，取下接頭的環。



連接進水管至洗衣機

將進水管口對準進水閥口，順時針旋轉進水管上的旋緊螺帽，直至旋轉不動為止。逆時針旋轉螺帽，就可以取下進水軟管。



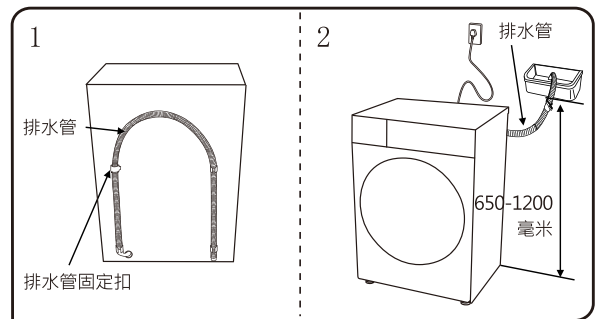
連接排水軟管

1. 當未使用洗衣機時，請將排水管放在洗衣機背後。(圖1)

2. 當使用洗衣機時，請將排水管放入排水池(圖2)；也可將排水管另一端插入下水道口內，但請確保排水管口與排水道保持適當距離，以免影響排水。

3. 定期清理水泵過濾器可以保持洗衣機正常運行。

注意：請確保排水管固定扣不會掉下，否則會造成排水故障。



產品資訊及使用說明

感謝您購買惠而浦產品



為了獲得更完善的服務，請於
www.whirlpool.com.hk 註冊您的產品。
www.whirlpool.com.sg

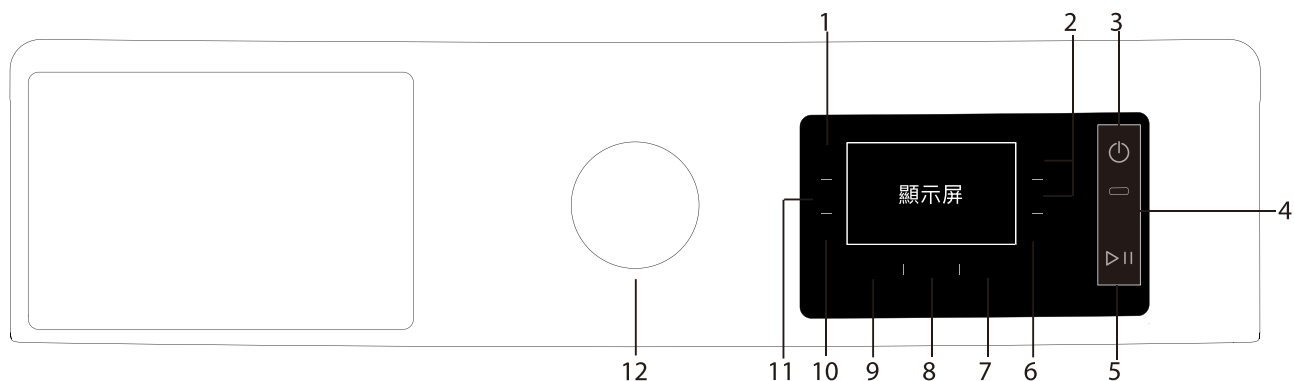


使用洗衣機前請先細閱產品安全指引

在使用洗衣機前，必須卸下運輸螺栓。詳情參閱「安裝指南」頁面。

控制面板

1. 「快速」鍵
2. 導航按鈕 (向上/向下)
3. 電源「開/關」鍵
4. 「活氧技術」鍵及提示燈
5. 「啟動/暫停」鍵
6. 「確定」 / 「兒童安全鎖」鍵
7. 「預校開機時間」鍵
8. 「脫水轉速」鍵
9. 「溫度」鍵
10. 「選項」 (設定請長按)
11. 「蒸氣」鍵
12. 「程序」旋鈕



產品參數

	參數
洗衣量 (公斤)	10.5
類別	前置滾桶式洗衣機
電壓/頻率 (伏特/赫茲)	220-240/50
脫水轉速 (轉/分鐘)	可調: 最高1400
額定功率 (瓦特)	1800
預校開機時間	有
摩打	直驅式變頻摩打
產品尺寸 (毫米)	596 x 846 x 608
水壓 (MPa)	0.02-0.8

產品參數及功能或因產品改良而有所變更，恕不另行通知。請參閱產品附隨的說明書以獲得最新的產品資訊。

程序表

程序	溫度(°C)		脫水轉速(轉/分鐘)		最大洗衣量(公斤)	預設洗衣程序時間(小時:分鐘)	快速	蒸氣	活氧	易熨防皺	深層過水	預校開機時間	預洗	洗衣劑和添加劑		
	預設	溫度範圍	預設	轉速範圍										主洗	柔順劑	
日日洗	40°C	☼ - 40°C	1000	0-1400	7	2:01	●	●	●	●	●	●	●	●	●	●
棉質節能洗	60°C	-	1400	0-1400	10.5	3:59	○	○	○	○	○	●	○	●	●	●
45分鐘全量洗	40°C	☼ - 40°C	1000	0-1200	10.5	0:45	○	●	●	●	●	●	●	●	●	●
纖細衣物	30°C	☼ - 30°C	600	0-800	1	1:35	○	○	○	○	●	●	○	●	●	●
床單	30°C	☼ - 30°C	1000	0-1000	3.5	1:30	○	○	●	○	○	●	○	●	●	●
嬰兒衣物	40°C	☼ - 40°C	800	0-1000	4	1:25	○	○	●	○	○	●	○	●	●	●
過水及脫水	-	-	1400	0-1400	10.5	0:38	○	○	●	●	●	●	○	○	○	●
脫水及排水	-	-	1400	0-1400	10.5	0:10	○	○	●	●	○	●	○	○	○	○
清潔滾筒	60°C	60°C	-	-	-	1:10	○	○	○	○	○	●	○	○	○	○
更多程序																
羊毛	40°C	☼ - 40°C	800	0-800	2	0:55	○	○	○	○	●	●	○	●	●	●
活氧清新	-	-	-	-	1	0:49	○	○	○	○	○	●	○	○	○	○
寵物物件	40°C	☼ - 40°C	600	0-600	3	1:15	○	○	●	○	○	●	○	●	●	●
牛仔衣物	40°C	☼ - 40°C	800	0-1200	4	1:35	○	○	●	○	○	●	○	●	●	●
羽絨	30°C	☼ - 30°C	1000	0-1200	5	1:30	○	●	○	○	●	●	●	●	●	●
襯衫	40°C	☼ - 40°C	600	0-600	2.5	1:30	○	●	●	●	●	●	●	●	●	●
絲質	30°C	☼ - 30°C	400	0-600	1	1:00	○	○	○	○	○	●	○	●	●	●
運動衣物	20°C	☼ - 40°C	800	0-1000	5	1:20	○	●	●	○	●	●	預設	●	●	●
棉質	40°C	☼ - 90°C	1400	0-1400	10.5	2:10	●	●	●	●	●	●	●	●	●	●
玩偶	30°C	☼ - 30°C	600	-	1	1:10	○	○	●	○	○	●	○	●	●	●
冷水洗	30°C	☼ - 30°C	1000	0-1400	10.5	1:50	○	○	●	○	●	●	○	●	●	●
高效殺菌	60°C	60°C	800	0-1400	5	3:10	○	●	預設	○	●	●	●	●	●	●
除漬	40°C	☼ - 40°C	1000	0-1400	5	3:00	○	●	●	○	○	●	○	●	●	●
30分鐘速洗	30°C	☼ - 30°C	800	0-800	5	0:30	○	○	●	○	●	●	○	●	●	●
蒸氣清新	90°C	-	-	-	2	0:25	○	○	○	○	○	●	○	○	○	○

● 可使用該選項/需要使用洗衣劑

棉質節能洗 - 節省耗水和耗電量的程序。建議洗衣量: 10.5公斤。符合標準IEC 60456:2010的測試。

* 選擇「脫水及排水」程序並設定脫水轉速為“OFF”以進行免旋排水。
6th sense - 內置感應系統會自動根據負載調整耗水量, 耗電量, 程序時間等。

新加坡

棉質節能洗 - 這是在額定負載下清洗一般髒污的衣物的推薦程序, 根據IEC 60456標準的測試洗滌週期。這是能源標籤的參考程序。將此洗滌週期設置為60°C。就洗滌一般髒污的棉布衣物而言, 它們是能源和水消耗最有效的程序。實際水溫可能與聲明的水溫不同。

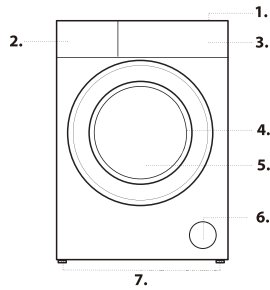
適用於所有測試機構

適用於棉質衣物時間較長的程序: 設定60°C的「棉質節能洗」程序。

進水溫度、水壓等條件或會有變化, 導致您家中的數據可能會有不同。近似的程序持續時間值是指程序的默認設置, 沒有選項。

產品介紹

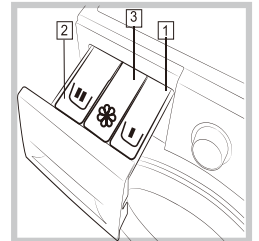
1. 頂板
2. 洗衣劑投放盒
3. 控制面板
4. 機門門把
5. 機門
6. 排水泵/緊急開門繩 (底座後方)
7. 可調機腳 (4)



洗衣劑投放盒

請勿用力拉出或推入投放盒，避免做成損壞。

- ☐ 盒子1: 預洗程序，洗衣粉用
- ☐ 盒子2: 主洗程序，洗衣劑用(洗衣粉或洗衣液)
- ☐ 盒子3: 衣物柔順劑用(注意: 先稀釋及不應過量)



柔順劑不應溢出投放盒格。

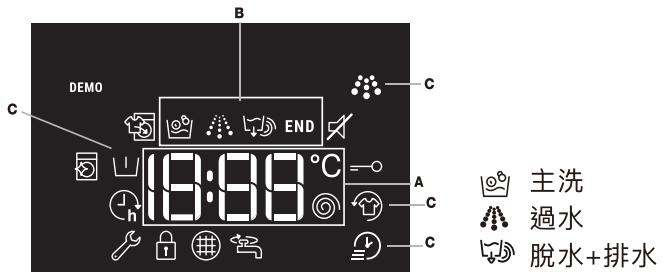
- ! 洗滌棉質衣物、進行預洗或使用超過60°C水溫洗滌時，請使用洗衣粉。
- ! 使用洗衣劑時，請遵守包裝上的建議使用量。
- ! 請平均地放入洗衣劑於整個盒子，不要讓其只堆積在盒子前方。
- ! 部分程序會於主洗前先進行預洗，水會先注入盒子1並短暫排水，然後再注入盒子2進行主洗。
- ! 使用洗衣液的指引: 請確保排水管根據安裝指引中的說明正確安裝於離地至少650毫米的地點。否則，請將洗衣液於放進衣物後直接投入。

顯示屏

於設定程序及操作洗衣機時，顯示屏會提供以下所需資訊。

提示燈

- 故障指示：聯絡服務中心 📞
- 請參考「故障排除」篇章
- 故障指示：水泵過濾器堵塞 🌀
- 無法排水 – 可能是由於水泵過濾器堵塞
- 故障指示：無法進水 🚰
- 沒有或進水不足。
- 請參考「故障排除」篇章



- 顯示屏上A部分會顯示所選程序時間，及其剩餘時間(於運行時)。顯示屏會先顯示最長的程序時間，並會自動因應洗衣量及所選設定等因素調節縮短。如已設定預校開機時間，此部分亦會倒數顯示開機之時間。按下相關按鍵調校溫度/脫水轉速，本機會自動顯示所選程序可能的最高溫度和轉速，或最近所使用之數值(如適用)。
- 顯示屏上B部分會顯示當前所選洗衣程序的各個洗衣階段，以及於運行時正在運行至哪個階段。

- 顯示屏上C部分會顯示所選程序相應的選項(請參考「選項」篇章)。
- 當「預校開機時間」指示燈 🕒 亮起時，所設定之時間將會顯示於顯示屏上。
- 當 🧺 指示燈亮起時，代表可於程序運行時添加衣物(請參考「添加衣物」篇章)。
- 當 🔇 指示燈亮起時，代表可使用靜音選項，當啟動靜音，除了警報及完成程序提示燈外，其它所有按鍵聲音均會被靜音。
- 長按 🔇 鍵以啟動/關閉靜音選項。

—○ 兒童安全鎖

要啟動兒童安全鎖，按下 —○ 鍵約3秒，直到顯示屏上的 —○ 指示燈亮起，控制面板上的旋鈕和按鍵即被鎖定，只有「開/關」⏻ 鍵可如常運作，避免在運行期間不必要的操作，特別是當有兒童在附近時。要解開安全鎖，再次按下 —○ 鍵約3秒即可。

🔒 門鎖指示燈

當提示燈亮起時，表示門鎖功能已啟動，機門處於鎖閉狀態。於熄滅後，方可打開機門，以免對機門做成損壞。如需在洗衣程序中開啟機門，按下「啟動/暫停」鍵；當門鎖提示燈 🔒 熄滅時，便可打開機門。

程序

請根據衣物上的護理標籤選擇合適的洗衣程序，標籤上會顯示建議的最高洗滌溫度。



<p>日日洗</p> <ul style="list-style-type: none"> 適用於洗滌輕微至一般污垢的棉質、麻質、合成纖維、混合衣物等。 	<p>棉質</p> <ul style="list-style-type: none"> 適用於洗滌深層污垢的棉質衣物。
<p>蒸氣清新 </p> <ul style="list-style-type: none"> 此程序使用蒸氣為衣物去除異味，使衣物纖維蓬鬆柔軟，更容易進行熨燙。放入乾燥而乾淨的衣物，並選擇蒸氣清新程序。程序完成後，衣物會微濕。 ！請勿加入洗衣劑及柔順劑。 ！不適用於羊毛及絲質衣物。 	<p>襯衫</p> <ul style="list-style-type: none"> 此程序專門用於清洗不同材質的襯衫。
<p>快洗30分鐘</p> <ul style="list-style-type: none"> 適用於快速清洗有少量污漬的衣物。此程序只需30分鐘，有助節省耗水和耗電量。 	<p>牛仔衣物</p> <ul style="list-style-type: none"> 建議洗衣前先把衣物內部反出來，及使用洗衣液進行洗滌，以達至最佳洗滌效果。
<p>除漬</p> <ul style="list-style-type: none"> 此程序能達至去漬的效果，並能同時保護衣物顏色。使用此程序時，將不同顏色的衣物分開放入使用。建議使用洗衣粉進行洗滌，對於有頑固污漬的衣物，建議預先以特別添加劑進行處理。 	<p>絲質</p> <ul style="list-style-type: none"> 適用於洗滌絲織品及窗簾。建議使用專門用作洗滌細緻衣物的洗衣劑。洗滌窗簾時，將其摺疊好並放入枕套或網袋內進行洗滌。
<p>高效殺菌</p> <ul style="list-style-type: none"> 此程序以高溫達至殺菌99.9%的效果。 	<p>活氧清新</p> <ul style="list-style-type: none"> 操作過程中蒸氣和活氧技術對衣物進行護理和消毒，以及防止異味滋生。
<p>冷水洗</p> <ul style="list-style-type: none"> 以冷水洗滌輕微至一般污垢的衣物，保護衣物顏色。此程序亦使用較少電量，有助節省耗電量。 	<p>羽絨衣物</p> <ul style="list-style-type: none"> 適用於洗滌羽絨衣物。
<p>更多程序</p> <ul style="list-style-type: none"> 按下以選擇更多程序。 	<p>清潔滾筒</p> <ul style="list-style-type: none"> 每經過30次洗滌程序後，請使用此清洗程序以保持洗衣機內部清潔。此程序以高水位清洗達至清潔滾筒的效果。使用此清洗程序時，需要清空滾筒內所有衣物。 <p>注意：不可使用液體/氯漂白劑。</p>
<p>羊毛</p> <ul style="list-style-type: none"> 本機的羊毛程序，可洗滌衣物標籤上附有手洗標誌的羊毛纖維衣物。建議專用洗衣液，以達至最佳洗滌效果。請按程序表上所列之最大洗衣量（公斤）指示進行洗滌。 	<p>棉質節能洗</p> <ul style="list-style-type: none"> 節省耗水和耗電量的程序。建議洗衣量：10.5公斤。在60°C水溫下。此程序能達致最佳耗水和耗電量。
<p>運動衣物</p> <ul style="list-style-type: none"> 此程序輕柔地清洗運動衣物，並使用較低轉速進行脫水。 	<p>45分鐘全量洗</p> <ul style="list-style-type: none"> 僅需45分鐘就能完成洗滌最大負載量的中度骯髒棉質衣物。
<p>玩偶</p> <ul style="list-style-type: none"> 此程序專門用於清洗玩偶。 	<p>纖細衣物</p> <ul style="list-style-type: none"> 適用於洗滌質料纖細的衣物。建議洗衣前先把衣物內部反出來，及使用專門用作洗滌細緻衣物的洗衣液，以達至最佳洗滌效果。
<p>寵物物件</p> <ul style="list-style-type: none"> 此程序專門用於去除寵物物件上的寵物毛髮。 	

床單

- 專門用於洗滌床單、羽絨被、坐墊等。建議放入時，先將邊緣摺合並向內推，且不要超過滾筒的3/4大小。建議使用洗衣液進行洗滌，以達至最佳效果。

過水及脫水

- 進行過水及脫水程序。

嬰兒衣物

- 專門用於洗滌嬰兒衣物，並能沖淨殘餘洗衣劑，對嬰兒幼嫩肌膚加倍呵護，預防敏感。此程序透過添加水量及優化洗衣劑滲透，減少細菌滋生。

脫水及排水


- 進行脫水及排水程序。可關閉脫水程序以進行免旋排水。

功能


首次使用




- 於完成洗衣機安裝後，在首次洗滌衣物之前，請在沒有衣物的情況下，啟動「清潔滾筒」程序，運行一次本機。

日常使用



- 請按照「提示及應用」部分中的建議準備衣物。
 - 按下電源「開/關」 鍵。
 - 打開機門，鬆散開衣物並放入滾筒中。注意投入衣物量不要超出程序表中所列的最大洗衣量(見「程序表」部分)。
 - 拉出洗滌劑投放盒並加入洗衣劑(及添加劑/柔順劑)在相應的容器隔間內，詳情請參閱「洗衣劑投放盒」部分。
 - 關閉機門。
 - 本機會自動顯示所選程序可能的最高溫度和脫水轉速，或最近使用之設定(如適用)。
 - 轉動「程序」旋鈕，以選擇所需程序。
 - 按下相關按鍵，設定程序選項。

啟動程序





- 按下「啟動/暫停」 鍵。

機門會鎖上(門鎖指示燈 亮起)，滾筒會開始轉動，接著，機門會短暫解鎖(門鎖指示燈 熄滅)並重新鎖上(門鎖指示燈 亮起)。鎖上時會聽到“click”一聲。然後，洗衣機會進水至滾筒並開始洗滌。



暫停程序

- 要暫停正在運行的程序，再次按下「啟動/暫停」 鍵。要從暫停點重新啟動洗衣程序，再次按下「啟動/暫停」 鍵。



打開機門 (如有需要)


- 洗衣程序運行時，門鎖指示燈 會亮起，代表機門處於鎖閉狀態並不能被開啟。要於運行程序期間打開機門並添加/取走衣物，按下「啟動/暫停」 鍵，提示燈會閃爍。當門鎖提示燈 熄滅時，便可打開機門。完成及關上機門後，再次按「啟動/暫停」 鍵以繼續運行程序。

添加衣物




- 當此指示燈亮起時，代表可於程序運行時添加衣物，而不影響洗淨效果。要添加衣物，先按下「啟動/暫停」 鍵，然後打開機門並添加衣物。
- 完成及關上機門後，再次按「啟動/暫停」 鍵以繼續運行程序。

變更正在運行的程序

- 要變更正在運行的程序，按下「啟動/暫停」 鍵以暫停洗衣機運行，此時可變更所需設定，然後再次按「啟動/暫停」 鍵繼續運行程序。

! 如需取消正在運行的程序，按下電源「開/關」 鍵直至洗衣機停止運行並關閉。如果滾筒內有水，便會進行排水，程序會停止，洗衣機會關閉。


程序結束

- 程序完成時，顯示器上會顯示END字樣。當門鎖提示燈 熄滅時，便可打開機門，取出機內衣物。最後按下電源「開/關」 鍵，以關閉洗衣機。如沒有按下電源「開/關」 鍵，本機會於約十分鐘後自動關閉。洗衣後，將機門半開，使滾筒內的水分慢慢揮發。

選項

- 如該選項不適用於目前的程序，其提示燈將會閃爍，並通過蜂鳴音，表示不能被選擇。
- 如該選項不能與早前已選之選項相容，其提示燈將會閃爍，並通過蜂鳴音，表示不能被選擇。

預校開機時間

要預校程序開始時間，持續按下「預校開機時間」鍵直至出現所需之開始時間。設定後顯示屏上  提示燈便會亮起。如要取消此功能，請再次按下此鍵直至顯示屏顯示 (“--|--”)。

快速

- 此選項用於縮短程序時間，建議用於洗滌少量污漬的衣物。

清爽抗皺

- 此選項通過控制滾筒的溫度和旋轉，來防止細菌擴散。最多可於洗衣程序結束後持續6小時，並且您可以在任何時段透過按下控制面板上的任何按鍵或旋鈕中斷程序。

深層過水

- 此選項有助提升過水效能，去除洗衣劑，特別適合敏感皮膚人士使用。


溫度

- 每項洗衣程序均會有預設溫度，按下「溫度」鍵以調校溫度，所選溫度會顯示在顯示屏上。

脫水轉速

- 每項洗衣程序均會有預設脫水轉速，按下「脫水轉速」鍵以調校轉速，所選轉速會顯示在顯示屏上。

去垢步驟

 大約每經過50次洗滌程序後，顯示屏上會出現提示燈，提示您對滾筒進行去垢，以去除積聚並可能引起異味的水垢。

建議運行「棉質」程序（不低於60°C，不加入預洗），並投入去垢劑。注意滾筒內不應放入任何衣物。對於所有使用市面去垢劑去垢而引發的損壞，本公司概不負責。

要消除去垢提示燈，按下控制面板上的任何按鍵或旋鈕（包括電源「開/關」鍵）。

提示及應用

請根據以下建議分類衣物：

衣料類型/衣物護理標籤（棉質、混合纖維、合成纖維、羊毛、手洗衣物）。請確保白色和顏色衣物分開洗滌，簇新的顏色衣物亦需分開清洗。纖細衣物（清洗小件衣物，如尼龍絲襪；或有鈎扣的衣物，如胸罩及有拉鍊的布袋或枕套，請放網袋內進行洗滌）。

清空衣物口袋：

錢幣，別針等小物件會損毀洗衣機及滾筒。放入洗滌前檢查所有衣物口袋及鈕釦。

遵照洗衣劑包裝上的建議使用份量：

有助達至較佳洗衣效果，而過量的洗衣劑會造成太多泡沫及殘留於衣物上。

使用低溫及較長時間程序：

低溫及較長時間的程序能達至較佳的耗水和耗電量。

注意投入衣物量：

注意投入衣物量不要超出程序表中所列的最大洗衣量（見「程序表」部分），以減低耗水和耗電量。



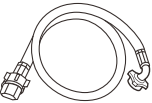


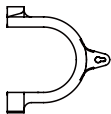
避免損壞衣物或機門：

關門前，檢查並確定衣物沒有被夾在機門和門邊之間。

如何使用洗衣機

配件

聯繫我們的售後服務，檢查以下配件是否適用於您的洗衣機(和乾衣機)型號。

使用說明書	運輸螺栓塑膠蓋(4個)	進水軟管組件	板手工具	產品保用資訊 (印於說明書內)	U型管
					

日常使用

準備衣物

清空衫袋



- 硬幣、萬字夾等可能會對衣物及洗衣機造成損壞。
- 紙巾會於洗衣過程中散落於衣物上，碎屑隨後需要用人手移除。



拉上及扣上所有拉鏈、衫鈕及勾。綁好所有絲帶或腰帶。



- 將細件衣物（例如尼龍襪、腰帶等）及有勾的衣物（例如胸圍）放入洗衣袋或帶有拉鏈的枕頭套。從窗簾上取下任何掛環，或者將窗簾與環一起放在布袋中。

使用步驟

1. 放入衣物



打開機門並放入衣物。一次一件地將鬆開了的衣物放入滾筒中，不要裝得太滿。檢視「程序表」中的負載量。放入過量衣物會導致清洗效果未如理想及弄皺衣物。

2. 關閉機門




請確保沒有衣物卡在機門玻璃及塑膠圈之間。關上機門時應該可聽見「咔嚓」一聲。

3. 打開水龍頭



請確保洗衣機已連接供水系統，之後打開水龍頭。

啟動洗衣機

按下「開/關」按鈕 ，控制面板上將會顯示你上一次最後使用的程序設定。


4. 選擇所需程序

按下「程序」按鈕選擇所需程序。顯示屏上會顯示出對應的程序時間。若有需要，可點選既定的按鈕調節溫度及脫水轉速。

衣物類型/衣物標籤上的圖標

- 棉、混合纖維、簡易護理/合成纖維、羊毛、手洗物品
- 顏色衣物
分開清洗有色及白色衣物。
單獨清洗新的有色衣物。
- 衣物尺寸
在相同洗衣負載量下洗滌不同尺寸的衣物，可提升洗衣效果及滾筒內的衣物分佈。
- 精緻衣物
分開清洗精緻衣物；精緻衣物需要溫和處理。

設定溫度（若需要）

點選「溫度」按鍵，可選溫度將會增加直至最高溫度。之後再點選「溫度」按鍵，顯示屏上會顯示  代表溫度為室溫，繼續點選「溫度」按鍵增加溫度。

設定脫水轉速（若需要）

點選「脫水轉速」按鍵一下，顯示屏上將會顯示出程序所預設的轉速。再次點選「脫水轉速」按鍵可於既定範圍內選擇不同轉速。

設定過水次數（若需要）


點選「過水」按鍵一下，顯示屏上將會顯示出程序所預設的過水次數。繼續點選「過水」按鍵直至顯示最多可設定次數，之後再點選「過水」按鍵，顯示屏上沒有任何顯示，表示過水次數為零，繼續點選「過水」按鍵增加過水次數。

設定清洗時間（若需要）

點選「快速」按鍵一下，縮短程序時間。顯示屏上將會顯示出所選程序下的清洗時間。

選擇其他功能（若需要）

點選按鈕選擇選項。程序參數將顯示在屏幕上。

 如果所選選項與程序不兼容，則將通過蜂鳴器（2聲蜂鳴）發出不兼容信號。

5. 加入洗衣劑



拉出洗滌劑盒並將洗滌劑（和添加劑/柔順劑）添加到相關間隔中，如「洗衣劑投放」部分所述。遵守洗滌包裝上的劑量建議。


加入正確分量的洗衣劑/添加劑是很重要的，因為：

- 它優化了洗滌效果
- 它可以避免您的衣物上殘留多餘具刺激性的洗滌劑
- 避免浪費洗衣劑以節省金錢
- 通過避免組件鈣化來保護洗衣機
- 避免多餘的殘留為環境帶來不必要的負擔

6. 預校關機時間

- 按下「預校開機時間」鍵設置程序開始時間。再次按下「預校開機時間」鍵取消設置。


7. 開始洗衣程序

- 用戶選擇洗衣程序後，按「啟動/暫停」鍵 ，機門會被鎖上。
- 為避免溢出，在程序運行期間不要再打開洗衣劑盒。
- 顯示屏上顯示的剩餘程序時間可能會有所不同。洗滌負荷不平衡或泡沫形成等因素會影響程序時間。




8. 改變運行中的程序設定（若需要）：

在程序運行過程中，您依然可以調整未運行的參數的設定。


若你修改了程序，請不要重新添加洗衣劑。

為防止運行中的程序被意外修改(例如被兒童)，請啟用「兒童安全鎖」 (請參考「功能」篇章)。



暫停運行中的程序並打開機門（若需要）：

- 按「啟動/暫停」鍵  暫停運行中的程序。
- 當水位不是太高，水溫低於50°C，顯示屏上顯示的門鎖燈  會熄滅，您可以打開機門，例如添加更多衣物，或拿出錯誤放入的衣物。
- 按「啟動/暫停」鍵  繼續運行程序。

9. 取消運行中的程序設定（若需要）：




- 按住「開/關」鍵  直至洗衣機停止運作。
- 當水位及水溫足夠低，機門會解鎖，你可以打開機門。
- 若洗衣機滾筒內依然有水，機門會保持鎖上。若想解鎖機門，請開啟洗衣機，點選脫水程序，將脫水轉速調至「--」。
- 當滾筒內水已清空，機門會於程序結束時解鎖。

10. 程序結束後關閉洗衣機

- 於最後階段，洗滌程序結束後，在默認狀態下，洗衣機會發出蜂鳴聲提示用戶。如果不需要蜂鳴器提示可以取消設置(在已開機的狀態下按下「開/關」鍵以關閉蜂鳴提示)。
- 當顯示屏上顯示的門鎖燈  熄滅，您可以打開機門。
- 檢查門解鎖符號是否亮起，然後打開門取出衣物。
- 按「開/關」鍵  關閉洗衣機。

為節省能源，如果洗衣機未通過手動關閉，則在程序結束約10分鐘後自動關閉。請讓門半開，讓洗衣機內部乾燥。

顯示屏圖標

	兒童安全鎖	圖標會亮起來： 當兒童安全鎖啟動。所有按鍵（電源鍵除外）將會上鎖。
	預校開機時間	圖標會亮起來 當預校開機時間功能啟動。
	門鎖	圖標會亮起來： 1. 當洗衣程序運行中。 2. 滾筒內溫度很高。 3. 滾筒內水位高。






提示與貼士

衣物分類的規則

- 織物類型/標籤上的說明（棉、混合纖維、合成纖維、羊毛、手洗物品）
- 顏色（將有色衣服與白色衣服分開，單獨清洗新的有色衣服）
- 尺寸（在同一負載下洗滌不同尺寸的物品，以提高洗滌效率和滾筒內的重量分佈）
- 精緻物品（將小件物品 – 如尼龍襪和帶扣的衣服 – 如胸圍，放在洗衣袋或帶拉鍊的枕套中）

服裝標籤上的洗滌符號

符號中寫的數值是指洗滌衣物的最高溫度。

-  一般機洗
-  一般機洗(請使用較溫和的程序)
-  一般機洗(請使用非常溫和的程序)
-  只可手洗
-  不可洗

定期清洗過濾器

- 這是防止過濾器堵塞和令殘留水正確排出所必需的。

節約能源及保護環境

- 遵循「程序表」中的指示，將衣物負載限制在指示內，以優化能源、水和洗滌劑的消耗並減少洗滌時間。
- 不要超過洗滌劑製造商推薦的洗滌劑用量。
- 通過使用 60°C 代替 90°C 洗滌程序或使用 40°C 代替 60°C 洗滌程序來節省能源。我們建議使用「棉質節能洗」程序，它的時間更長，但耗能更少。
- 為了在洗滌時節省能源和時間，請為程序選擇可用的最高脫水速度，以減少洗滌程序結束時衣物中殘留的水份。
- 使用合適的去污劑預處理任何污漬，或者在洗滌前用水沾濕任何干燥的污漬，因為這可減少使用高溫程序的需要。
- 快洗程序適用於快速洗滌帶有少量污漬的少量衣物。

清潔與保養

若要進行清潔及保養，請先關閉洗衣機並拔掉電源。
請不要用易燃液體清潔洗衣機。

清潔洗衣機外部

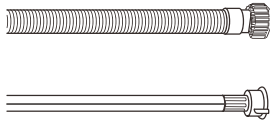
使用柔軟的濕布清潔洗衣機的外部部件。

請勿使用玻璃或通用清潔劑、去污粉或類似物質清潔控制面板–這些物質可能會損壞印字。

檢查供水管

定期檢查進水軟管是否易脆和有裂紋。如果損壞，請使用我們的售後服務或您的專業經銷商提供的新軟管更換。

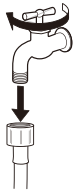
根據軟管類型：



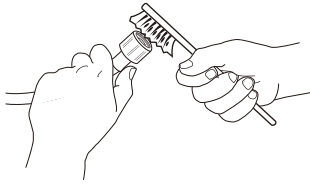
如果進水軟管有透明塗層，請定期檢查局部顏色是否變深。如果是，則軟管可能有洩漏，應更換。

清潔進水軟管中的網狀過濾器

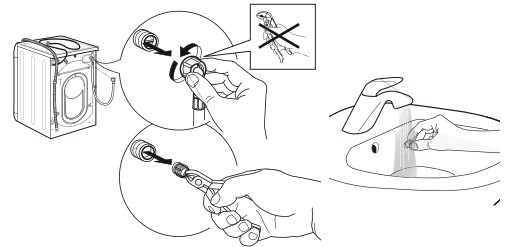
1. 關閉水龍頭並擰下進水軟管。



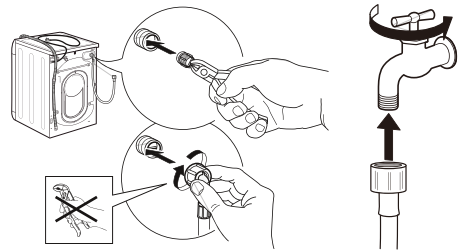
2. 用細刷仔細清潔軟管上的網狀過濾器。



3. 現在用手擰下洗衣機背面的進水軟管。用鉗子從洗衣機背面的閥門中拔出網狀過濾器並仔細清潔。

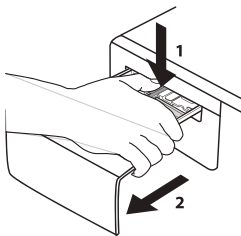


4. 再次插入網狀過濾器。將進水軟管連接到水龍頭和洗衣機。請勿使用工具連接進水軟管。打開水龍頭並檢查所有連接是否緊固。

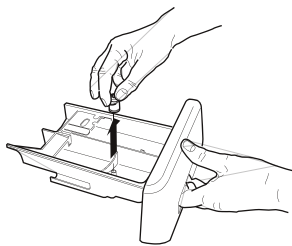


清潔洗滌劑盒

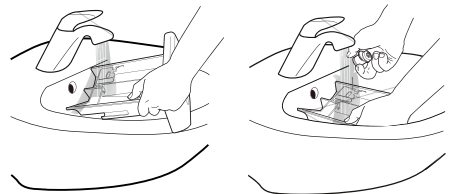
1. 按一下並拉出洗衣劑盒。



2. 從柔順劑隔間中取出插件。



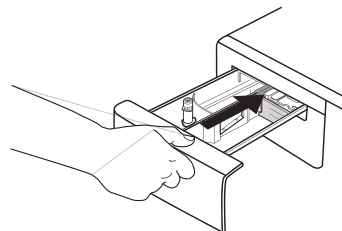
3. 用水沖洗所有部件，去除所有殘餘的洗衣劑或柔順劑。



4. 用軟布擦乾洗衣劑盒。



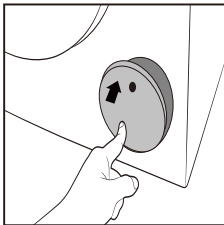
5. 重新安裝洗衣劑盒並將其推回原位。



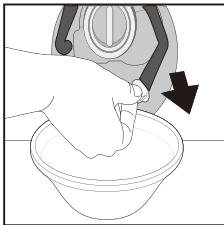
清潔濾水器/排出殘留的水

在清潔濾水器或排出殘留水之前，請關閉洗衣機並拔下電源插頭。如果您使用了熱洗程序，請等到水冷卻後再進行排水。定期清洗濾水器，避免濾水器堵塞導致洗後水無法排出。如果水不能排出，顯示屏上會顯示代碼表示未能排水。

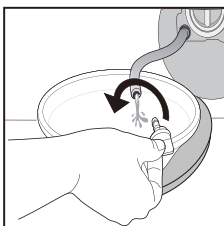
1. 關閉電源並從電源插座上拔下洗衣機的插頭
2. 輕輕按下過濾器蓋的頂部扣將其打開



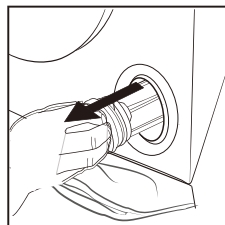
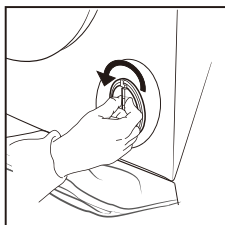
3. 在泵附近放置一個容器以收集任何溢出物。
4. 將「緊急排水軟管」拉到容器上。



5. 轉動過濾器手柄並將其拉出。轉動軟管末端「緊急排水軟管」的塞子，讓水流入容器。當容器裝滿水時，將塞子塞到軟管末端，然後將軟管重新插入洗衣機底座。之後，清空容器。

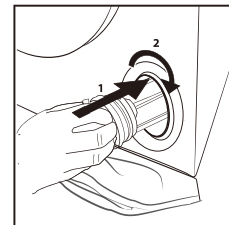


6. 移除過濾器：在附近放置一條毛巾以收集溢出水，逆時針轉動過濾器手柄並將其拉出。



7. 清潔排水泵過濾網：移除過濾網上的殘餘物並用水沖洗。

8. 插入排水泵過濾器：順時針方向轉動排水泵過濾器，將其重新插入。確保盡可能地將擰緊：過濾器手柄必須處於垂直位置。要測試排水泵過濾器的緊密程度，您可以將大約1升的水倒入洗衣劑盒中。



疑難排解

洗衣機可能因為不同原因無法正常運作。聯絡售後服務中心之前，建議先自行進行檢查，看問題是否可以下列的簡易方法解決。

異常問題	原因/解決方法
洗衣機無法啟動	<ul style="list-style-type: none"> - 插頭沒有正確插在插座內。 - 插座供電異常。
洗衣程序無法啟動	<ul style="list-style-type: none"> - 機門未正確關閉。 - 未按下「開/關」鍵。 - 未按下「啟動/暫停」鍵。 - 水龍頭未打開。 - 已設定預校開機時間。 - 已開啟示範模式。
洗衣機無法進水	<ul style="list-style-type: none"> - 進水管未連接到水龍頭。 - 進水管被壓扁或扭結。 - 水龍頭未打開。 - 自來水未有供應。 - 水壓過低。 - 未按下「啟動/暫停」鍵。
洗衣機不停入水和排水	<ul style="list-style-type: none"> - 排水管未正確安裝於離地面65至120厘米的位置。 - 排水管末端位置低於水面。 - 排水管未正確導入直管內。 <p>進行以上檢查後，如故障仍然存在，請關閉水龍頭及電源；並聯絡售後服務中心。如居住較高樓層，操作時洗衣機或會出現虹吸現象，並持續入水和排水。建議加配防回流閥以解決回流問題。</p>
排水故障及顯示屏上出現F9E1代碼	<ul style="list-style-type: none"> - 清潔排水泵（請參閱「清潔與保養」篇章。 - 排水喉管被壓扁或扭結。 - 排水管或洗滌盆阻塞。
脫水時機身震動過大	<ul style="list-style-type: none"> - 安裝時運輸螺栓和包裝材料未被正確除下。 - 洗衣機機腳不平。 - 機器被夾於家具和牆壁之間，令其無法平衡擺放。
洗衣機/洗滌劑投放盒漏水	<ul style="list-style-type: none"> - 進水管未正確擰緊或有所損壞(需更換喉管)。 - 洗滌劑投放盒阻塞，需要清洗。 - 排水管未正確擰緊。
顯示屏上出現錯誤代碼(例如F1E1, F4等)	<ul style="list-style-type: none"> - 關閉電源並拔下電源插頭，約一分鐘後重開洗衣機。如果故障仍然存在，請聯絡售後服務中心。
泡沫過多	<ul style="list-style-type: none"> - 洗衣劑不適用於洗衣機(參考洗衣劑的註明，檢查洗衣劑上的標籤是「適合機洗」或「適合手洗」，或其他相關註解)。 - 過量的洗衣劑會造成太多泡沫。
🌀 提示燈閃爍及脫水轉速顯示為0	<ul style="list-style-type: none"> - 負荷平衡控制系統感應到滾筒內衣物未能均勻分佈，因此停止脫水。建議加入數件不同大小的衣物後，重新運行「脫水及排水」程序；並避免放入單一過重衣物(如羽絨、被子等)。

要關閉「示範模式」，按以下步驟操作：按下電源「開/關」鍵開啟及關閉洗衣機，然後按住「啟動/暫停」鍵直至蜂鳴音響起。最後，按下電源「開/關」鍵重新開啟洗衣機。

售後服務

在致電售後服務之前

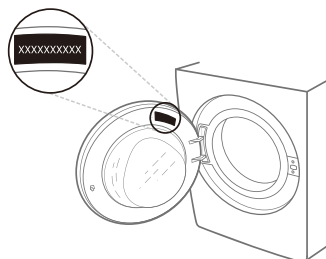
1. 看看能否借助「疑難排解」中給出的建議自行解決問題。
2. 關閉設備再重新打開，看看故障是否仍然存在。

如果以上檢查後故障仍然存在，請與就近的售後服務中心聯繫。

- 你的完整地址；
- 您的電話號碼。

聯繫我們的客戶售後服務時，請務必說明：

- 故障的簡要描述；
- 產品類型和型號；



如果需要維修，請聯繫授權的售後服務（以保證使用原廠零件並正確地進行維修）。

Register your product online

網上登記新產品保養

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