

User Manual

使用說明書

Model / 產品型號：
EWSD 61252 W UK

ENGLISH 3

繁體中文 17

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EWSD 61252 W UK

Installation

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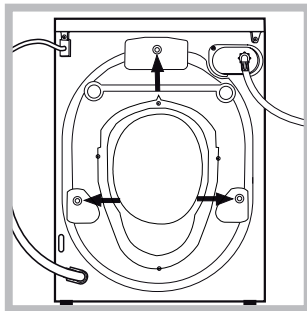
! Keep this instruction manual in a safe place for future reference. Should the appliance be sold, transferred or moved, make sure the instruction manual accompanies the washing machine to inform the new owner as to its operation and features.

! Read these instructions carefully: they contain vital information on installation, use and safety.

Unpacking and levelling

Unpacking

1. Unpack the washing machine.
2. Check whether the washing machine has been damaged during transport. If this is the case, do not install it and contact your retailer.



3. Remove the **3** protective screws and the rubber bush with the respective spacer, situated on the rear of the appliance (see figure).

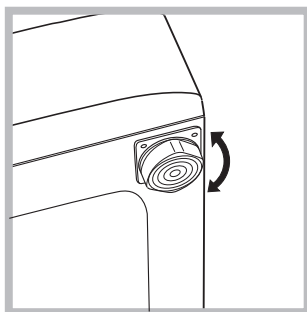
4. Seal the gaps using the plastic plugs provided.
5. Keep all the parts: you will need them again if the washing machine needs to be moved to another location.

! Packaging materials are not children's toys.

Levelling

Your machine may make a considerable amount of noise if the two front feet have not been adjusted correctly.

1. Install the washing machine on a flat sturdy floor, without resting it up against walls, furniture cabinets or other.

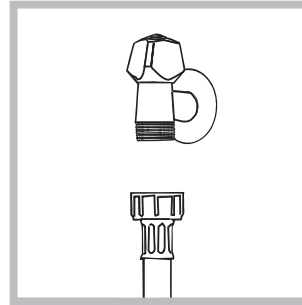


2. If the floor is not perfectly level, compensate for any unevenness by tightening or loosening the adjustable front feet (see figure); the angle of inclination, measured according to the worktop, must not exceed 2°.

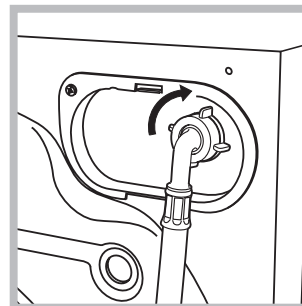
Levelling your appliance correctly will provide it with stability and avoid any vibrations, noise and shifting during operation. If it is placed on a fitted or loose carpet, adjust the feet in such a way as to allow enough room for ventilation beneath the washing machine.

Connecting the electricity and water supplies

Connecting the water inlet hose



1. Connect the supply pipe by screwing it to a cold water tap using a 3/4 gas threaded connection (see figure). Before performing the connection, allow the water to run freely until it is perfectly clear.



2. Connect the other end of the water inlet hose to the washing machine, screwing it onto the appliance's cold water inlet, situated on the top right-hand side on the rear of the appliance (see figure).

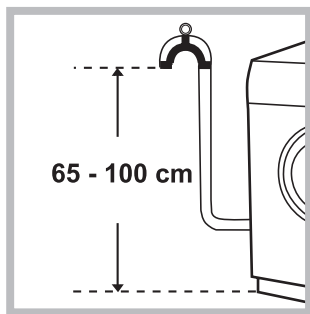
3. Make sure there are no kinks or bends in the hose.

! The water pressure at the tap must be within the values indicated in the Technical details table (on page 6).

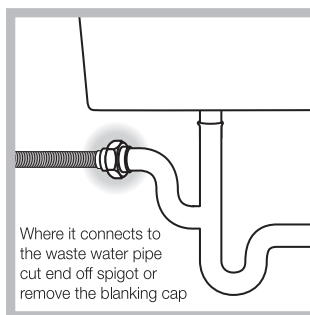
! If the water inlet hose is not long enough, contact a specialist store or an authorised serviceman.

! Ensure that the supply taps are allowing water through. Old taps may seize in the closed position and thus prevent water reaching the machine.

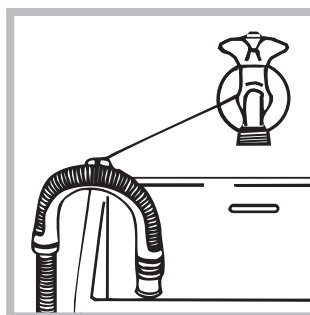
Connecting the drain hose



Connect the drain hose, without bending it, to a draining duct or a wall drain situated between 65 and 100 cm from the floor;



The drain hose may be connected to an under-sink trap. Before connecting the drain hose from the machine ensure that any blanks or removable ends have been taken off the spigot.



If it is placed over the edge of a basin or sink be sure the free end of the hose should not be underwater.

! We advise against the use of hose extensions; in case of absolute need, the extension must have the same diameter as the original hose and must not exceed 150 cm in length. Ensure that if the drain hose is pushed into a standpipe, that the end does not go down more than 15cms (6 inches). If the hose is pushed down too far, this may cause the machine to self-siphon ie. continuously empty as it is filling.

Electric connection

Before plugging the appliance into the mains socket, make sure that:

- the socket is earthed and in compliance with the applicable law;
- the socket is able to sustain the appliance's maximum power load indicated on the Technical Data Plate fixed on the machine;

- the supply voltage is included within the values indicated on the Technical Data Plate fixed on the machine.

- the socket is compatible with the washing machine's plug. If this is not the case, contact a qualified electrician to replace the socket or the plug.

Your appliance is now supplied with a 13 amp fused plug it can be plugged into a 13 amp socket for immediate use. Before using the appliance please read the instructions below.

WARNING - THIS APPLIANCE MUST BE EARTHED.

Disposing of the appliance:

When disposing of the appliance please remove the plug by cutting the mains cable as close as possible to the plug body and dispose of it as described above.

! The washing machine should not be installed in an outdoor environment, not even where the area is sheltered, because it may be very dangerous to leave it exposed to damp, rain and thunderstorms.

! When the washing machine is installed, the mains socket must be within easy reach.

! Do not use extensions or multiple sockets.




! The power supply cable must never be bent or dangerously compressed.

! The power supply cable must only be replaced by an authorised serviceman.

Warning! The company denies all liability if and when these norms are not respected.

The first wash cycle

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 **16**.

Technical data	
Model	EWSD 61252 W UK
Dimensions	width 59.5 cm height 85 cm depth 42.4 cm
Capacity	from 1 to 6 kg
Electrical connections	please refer to the Technical Data Plate fixed to the machine
Water connection	maximum pressure 1 MPa (10 bar) minimum pressure 0.05 MPa (0.5 bar) drum capacity 40 litres
Spin speed	up to 1200 rotations per minute
Test wash cycles in accordance with regulations 1061/2010 and 1015/2010	Programme 15: Eco Cotton 60°C. Programme 15: Eco Cotton 40°C.
  	This appliance conforms to the following EC Directives: - 2004/108/EC (<i>Electromagnetic Compatibility</i>) - 2012/19/EU (<i>WEEE</i>) - 2006/95/EC (<i>Low Voltage</i>)

Care and maintenance

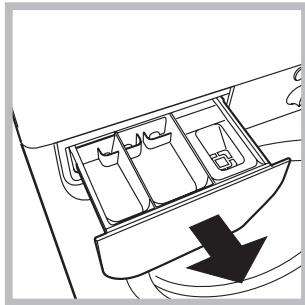
Cutting off the water and electricity supplies

- Turn off the water tap after every wash cycle. This will limit wear on the hydraulic system inside the washing machine and help to prevent leaks.
- Unplug the washing machine when cleaning it and during all maintenance work.

Cleaning the washing machine

The outer parts and rubber components of the appliance can be cleaned using a soft cloth soaked in lukewarm soapy water. Do not use solvents or abrasives.

Cleaning the detergent dispenser drawer



Remove the dispenser by raising it and pulling it out (see figure). Wash it under running water; this operation should be repeated frequently.

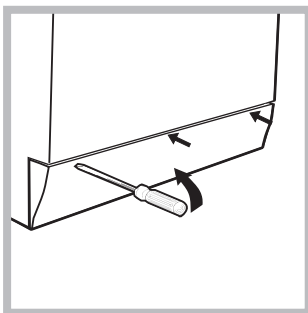
Caring for the door and drum of your appliance

- Always leave the porthole door ajar in order to prevent unpleasant odours from forming.

Cleaning the pump

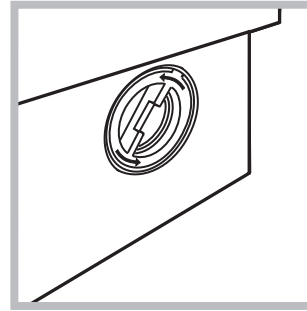
The washing machine is fitted with a self-cleaning pump which does not require any maintenance. Sometimes, small items (such as coins or buttons) may fall into the pre-chamber which protects the pump, situated in its bottom part.

! Make sure the wash cycle has finished and unplug the appliance.



To access the pre-chamber:

1. using a screwdriver, remove the cover panel on the lower front part of the washing machine (see figure);



2. unscrew the lid by rotating it anti-clockwise (see figure): a little water may trickle out. This is perfectly normal;

3. clean the inside thoroughly;
4. screw the lid back on;
5. reposition the panel, making sure the hooks are securely in place before you push it onto the appliance.

Checking the water inlet hose

Check the inlet hose at least once a year. If there are any cracks, it should be replaced immediately: during the wash cycles, water pressure is very strong and a cracked hose could easily split open.

! Never use second-hand hoses.

Precautions and tips

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! This washing machine was designed and constructed in accordance with international safety regulations. The following information is provided for safety reasons and must therefore be read carefully.

Consumers should contact their local authority or retailer for information concerning the correct disposal of their old appliance.

General safety

- This appliance was designed for domestic use only.
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- Do not touch the machine when barefoot or with wet or damp hands or feet.
- Do not pull on the power supply cable when unplugging the appliance from the electricity socket. Hold the plug and pull.
- Do not open the detergent dispenser drawer while the machine is in operation.
- Do not touch the drained water as it may reach extremely high temperatures.
- Never force the porthole door. This could damage the safety lock mechanism designed to prevent accidental opening.
- If the appliance breaks down, do not under any circumstances access the internal mechanisms in an attempt to repair it yourself.
- Always keep children well away from the appliance while it is operating.
- The door can become quite hot during the wash cycle.
- If the appliance has to be moved, work in a group of two or three people and handle it with the utmost care. Never try to do this alone, because the appliance is very heavy.
- Before loading laundry into the washing machine, make sure the drum is empty.

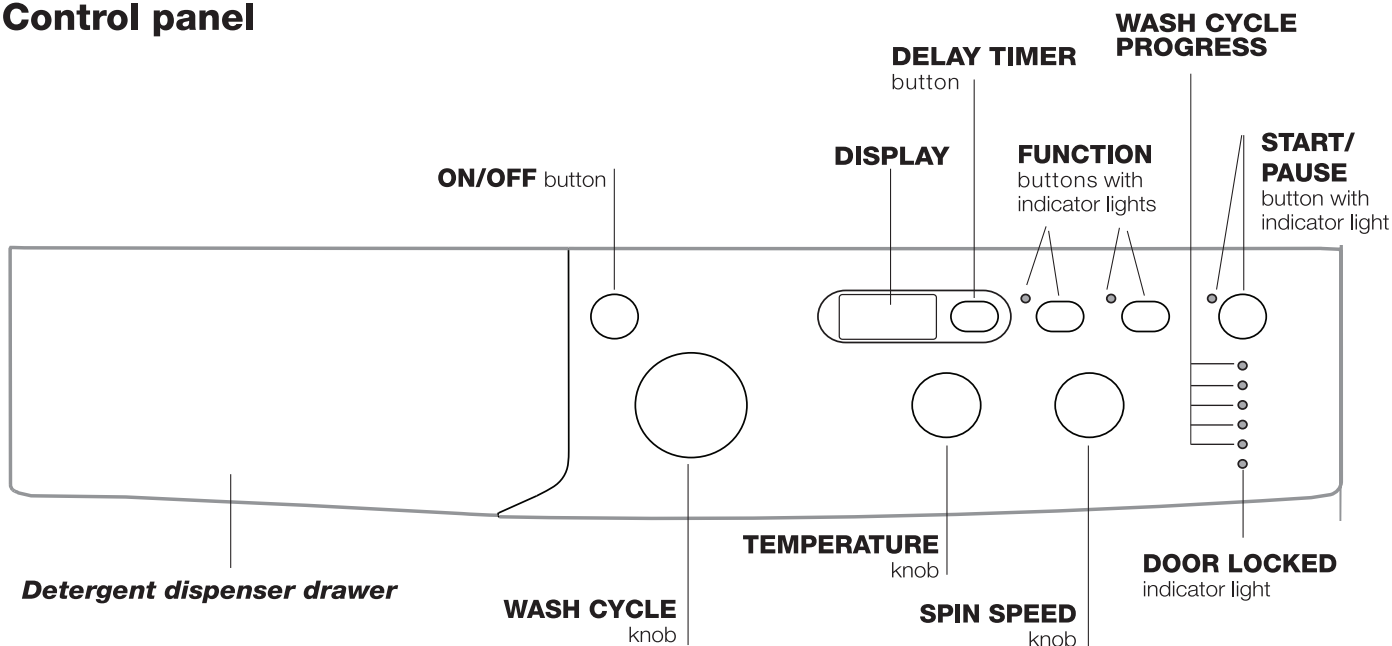
Disposal

- Disposing of the packaging materials: observe local regulations so that the packaging may be re-used.
- The European Directive 2012/19/EU - WEEE on Waste Electrical and Electronic Equipment, requires that old household electrical appliances must not be disposed of in the normal unsorted municipal waste stream. Old appliances must be collected separately in order to optimise the recovery and recycling of the materials they contain and reduce the impact on human health and the environment. The crossed out "wheeled bin" symbol on the product reminds you of your obligation, that when you dispose of the appliance it must be separately collected.

Description of the washing machine and starting a wash cycle

Control panel

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Detergent dispenser drawer: used to dispense detergents and washing additives (see “Detergents and laundry”).

ON/OFF button: switches the washing machine on and off.

WASH CYCLE knob: used to set the desired wash cycle (see “Table of wash cycles”).

FUNCTION buttons with indicator light: used to select the available functions. The indicator light corresponding to the selected function will remain lit.

TEMPERATURE knob: sets the temperature or the cold wash cycle (see “Personalisation”).

SPIN SPEED knob: sets the spin speed or exclude the spin cycle completely (see “Personalisation”).


DISPLAY: used to view the duration of the various cycles available and the remaining time of a cycle in progress; if the DELAY TIMER option has been selected, the countdown to the start of the selected cycle will appear.

DELAY TIMER button : press to set a delayed start time for the selected wash cycle. The delay time will be shown on the display.

WASH CYCLE PROGRESS indicator lights: used to monitor the progress of the wash cycle. The illuminated indicator light shows which phase is in progress.

DOOR LOCKED indicator light: indicates whether the door may be opened or not (see next page).

START/PAUSE button with indicator light: starts or temporarily interrupts the wash cycles.

N.B. To pause the wash cycle in progress, press this button; the corresponding indicator light will flash orange, while the indicator light for the current wash cycle phase will remain lit in a fixed manner. If the DOOR LOCKED  indicator light is switched off, the door may be opened (wait approximately 3 minutes). To start the wash cycle from the point at which it was interrupted, press this button again.

Standby mode





This washing machine, in compliance with new energy saving regulations, is fitted with an automatic standby system which is enabled after about 30 minutes if no activity is detected. Press the ON/OFF button briefly and wait for the machine to start up again.

Indicator lights

The indicator lights provide important information. This is what they can tell you:

Wash cycle progress indicator lights

Once the desired wash cycle has been selected and has begun, the indicator lights switch on one by one to indicate which phase of the cycle is currently in progress.

Wash	●	
Rinse	●	
Spin	●	
Drain	●	
End of wash cycle	●	END

Function buttons and corresponding indicator lights

When a function is selected, the corresponding indicator light will illuminate.

If the selected function is not compatible with the programmed wash cycle, the corresponding indicator light will flash and the function will not be activated.

If the selected function is not compatible with another function which has been selected previously, the indicator light corresponding to the first function selected will flash and only the second function will be activated; the indicator light corresponding to the enabled option will remain lit.


Door locked indicator light

When the indicator light is on, the porthole door is locked to prevent it from being opened; make sure the indicator light is off before opening the door (wait approximately 3 minutes). To open the door during a running wash cycle, press the START/PAUSE button; the door may be opened once the DOOR LOCKED indicator light turns off.

Starting a wash cycle

1. Switch the washing machine on by pressing the ON/OFF button. All indicator lights will switch on for a few seconds, then they will switch off and the START/PAUSE indicator light will pulse.
2. Load the laundry and close the door.
3. Set the WASH CYCLE knob to the desired programme.
4. Set the washing temperature (see "Personalisation").
5. Set the spin speed (see "Personalisation").
6. Measure out the detergent and washing additives (see "Detergents and laundry").
7. Select the desired functions.
8. Start the wash cycle by pressing the START/PAUSE button and the corresponding indicator light will remain lit in a fixed manner, in green.

To cancel the set wash cycle, pause the machine by pressing the START/PAUSE button and select a new cycle.

9. At the end of the wash cycle the **END** indicator light will switch on. The door can be opened once the DOOR LOCK  indicator light turns off (wait approximately 3 minutes). Take out your laundry and leave the appliance door ajar to make sure the drum dries completely. Switch the washing machine off by pressing the ON/OFF button.

Wash cycles

Table of wash cycles

Model: EWSD 61252 W UK Washing Capacity: 6kg Spin Speed: 0-1200rpm

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Wash cycles	Description of the wash cycle	Max. temp. (°C)	Max. speed (rpm)	Max. load (kg)	Default wash cycle duration (h:mm)	Functions		Detergents	
						Extra Wash	Energy Saver	Wash	Fabric Softener
EVERYDAY FAST									
1	Mix Coloured 59'	40	1000	6	0:59	●	●	●	●
2	Cotton 59'	60	1000	6	0:59	●	●	●	●
3	Cotton 45'	40	1200	3	0:45	●	●	●	●
4	Synthetics 59' (3)	40 (Max.60)	1000	3	0:59	●	●	●	●
5	Mix 30'	30	800	3	0:30	●	●	●	●
6	Express 20'	20	800	1.5	0:20	●	●	●	●
Special & Partial									
7	Gym Kit	40	600	2.5	1:19	-	-	●	●
8	Sport Shoes	30	600	Max. 1 pair	0:50	-	-	●	●
9	Baby: Heavily soiled delicate colours.	40	800	2	1:25	●	-	●	●
10	Rinse	-	1200	6	0:50	-	-	-	●
11	Spin + Drain	-	1200	6	0:10	-	-	-	-
11	Only Drain *	-	-	6	-	-	-	-	-
Dedicated									
12	Duvet: for down-stuffed garments.	30	1000	1	1:40	-	-	●	●
13	Wool: for wool, cashmere, etc.	40	800	1	1:05	-	-	●	●
14	Silk & Curtains: for garments in silk and viscose, lingerie.	30	0	1	0:55	-	-	●	●
15	Eco Cotton 60° (1): heavily soiled whites and resistant colours.	60	1200	6	3:20	-	-	●	●
15	Eco Cotton 40° (2): lightly soiled whites and delicate colours.	40	1200	6	2:50	-	-	●	●
16	Cotton: extremely soiled whites.	90	1200	6	2:20	-	●	●	●

● Selectable/Applicable - Not selectable/Not applicable

* If you select programme 11 and exclude the spin cycle, the machine will drain only.

** The duration of the wash cycle can be checked on the display.

The length of cycle shown on the display or in this booklet is an estimation only and is calculated assuming standard working conditions. The actual duration can vary according to factors such as water temperature and pressure, the amount of detergent used, the amount and type of load inserted, load balancing and any wash options selected.

(1) Test wash cycle in compliance with regulations 1061/2010: set wash cycle 15 with a temperature of 60°C.

This cycle is designed for cotton loads with a normal soil level and is the most efficient in terms of both electricity and water consumption; it should be used for garments which can be washed at 60°C. The actual washing temperature may differ from the indicated value.

(2) Test wash cycle in compliance with regulations 1061/2010: set wash cycle 15 with a temperature of 40°C.

This cycle is designed for cotton loads with a normal soil level and is the most efficient in terms of both electricity and water consumption; it should be used for garments which can be washed at 40°C. The actual washing temperature may differ from the indicated value.

For all Test Institutes:

(2) Long wash cycle for cottons: set wash cycle 15 with a temperature of 40°C.

(3) Long programme for synthetics: set programme 4, then select the Extra Wash* option.

Fast daily cycles

A complete set of fast programmes to wash the most commonly used fabrics - even with a full load - and to remove the most frequent daily dirt in less than 1 hour.

Mix Coloured 59': to wash mixed and coloured items together.

Cotton 59': cycle designed to wash cotton garments - mainly white items. It can be used with powder detergent too.

Cotton 45': short cycle designed to wash delicate cotton items.

Synthetics 59': specific for synthetic items. If the dirt is difficult to remove, the temperature can be increased up to 60°C and powder detergent can be used too.

Mix 30': short cycle designed to wash a mixed load of cotton and synthetic fabrics - white and coloured items together.

Express 20': this programme refreshes your items, making them perfumed again in just 20 minutes.

Personalisation

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Setting the temperature

Turn the TEMPERATURE knob to set the wash temperature (see “Table of wash cycles”).

The temperature may be lowered, or even set to a cold wash ❄️.

The washing machine will automatically prevent you from selecting a temperature which is higher than the maximum value set for each wash cycle.

! Exception: if programme **4** is selected, the temperature can be increased up to a value of 60°C.

Setting the spin speed

Turn the SPIN SPEED knob to set the spin speed for the selected wash cycle.

The maximum spin speeds available for each wash cycle are as follows:

Wash cycles	Maximum spin speed
Cottons	1200 rpm
Synthetics	1000 rpm
Wool	800 rpm

The spin speed may be lowered, or the spin cycle can be excluded altogether by selecting the symbol .

The washing machine will automatically prevent you from selecting a spin speed which is higher than the maximum speed set for each wash cycle.

Functions

The various wash functions available with this washing machine will help to achieve the desired results, every time.


To activate the functions:

1. Press the button corresponding to the desired function;
2. the function is enabled when the corresponding indicator light is illuminated.

Note:

- If the selected function is not compatible with the programmed wash cycle, the corresponding indicator light will flash and the function will not be activated.
- If the selected function is not compatible with another function which has been selected previously, the indicator light corresponding to the first function selected will flash and only the second function will be activated; the indicator light corresponding to the enabled option will remain lit.

Delay timer

To set a delayed start (30 minutes - 24 hours) for the selected programme, press the corresponding button repeatedly until the required delay period has been reached. When this option is enabled, the  symbol lights up on the display. To remove the delayed start option press the button until the text “OFF” appears on the display.

Extra Wash*

Enable the Extra Wash* option for very dirty items, where compatible. Press this option to let the cycle automatically re-adjust all wash parameters through a longer lasting cycle. The option always leaves the temperature unchanged, while the spin cycle is automatically brought back to maximum levels. The user can set the spin cycle back to the desired value at any time.

Energy Saver[®]

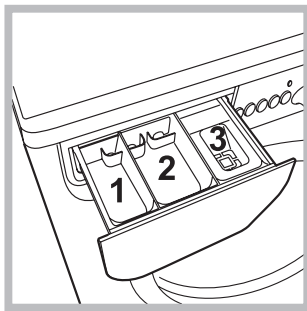
The [®]Energy Saver option washes cotton and synthetic items, saving energy and helping the environment. Energy saving is due to a cold wash cycle, while an enhanced mechanical action and optimised water use make it possible to reach the desired result. Recommended for slightly soiled garments. Use of liquid detergent recommended.

Detergents and laundry

Detergent dispenser drawer

Good washing results also depend on the correct dose of detergent: adding too much detergent will not necessarily result in a more efficient wash, and may in fact cause build up on the inside of your appliance and contribute to environmental pollution.

- ! Do not use hand washing detergents because these create too much foam.
- ! 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.



Open the detergent dispenser drawer and pour in the detergent or washing additive, as follows.

- ! Do not put the detergent into compartment 1.
 - ! The detergent must be put only in the compartment 2.
- compartment 2: Detergent for the wash cycle (powder or liquid)**

Liquid detergent should only be poured in immediately prior to the start of the wash cycle.

compartment 3: Additives (fabric softeners, etc.)

The fabric softener should not overflow the grid.

Note: If a “tablet detergent” is used, always follow the manufacturer’s instructions.

Preparing the laundry

- Divide the laundry according to:
 - the type of fabric/the symbol on the label
 - the colours: separate coloured garments from whites.
- Empty all garment pockets and check the buttons.
- Do not exceed the values listed in the “Table of wash cycles”, which refer to the weight of the laundry when dry.

How much does your laundry weigh?

- 1 sheet 400-500 g
- 1 pillow case 150-200 g
- 1 tablecloth 400-500 g
- 1 bathrobe 900-1200 g
- 1 towel 150-250 g

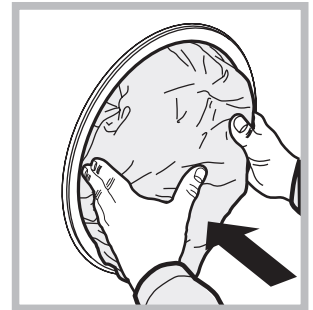
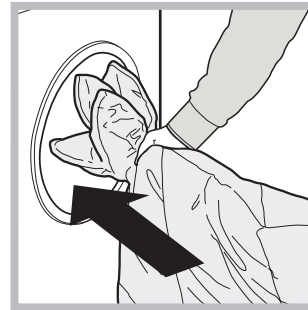
Special wash cycles


Gym Kit: cycle suitable to wash all sports items together, including gym towels, while respecting their fibres (follow the instructions in the garment labels).

Sport Shoes: is for washing sports shoes; for best results, do not wash more than 1 pair simultaneously. We recommend fastening any strings before introducing the shoes into the drum.

Baby: cycle designed for dirt typical of children’s garments in that it effectively removes any traces of residual detergent.

Duvet: to wash single duvets (the weight of which should not exceed 1 kg), cushions or clothes padded with goose down such as puffer jackets, use the special wash cycle number 12. We recommend that duvets are placed in the drum with their edges folded inwards (see figure) and that no more than $\frac{3}{4}$ of the total volume of the drum is used. To achieve the best results, we recommend that a liquid detergent is used and placed inside the detergent dispenser drawer.



Wool: all wool garments can be washed using programme 13, even those carrying the “hand-wash only”  label. For best results, use special detergents and do not exceed 1 kg of laundry.

Silk: use special wash cycle 14 to wash all silk garments. We recommend the use of special detergent which has been designed to wash delicate clothes.

Curtains: fold curtains and place them in a pillow case or mesh bag. Use wash cycle 14.

Load balancing system

Before every spin cycle, to avoid excessive vibrations and to distribute the load in a uniform manner, the drum rotates continuously at a speed which is slightly greater than the washing rotation speed. If, after several attempts, the load is not balanced correctly, the machine spins at a reduced spin speed. If the load is excessively unbalanced, the washing machine performs the distribution process instead of spinning. To encourage improved load distribution and balance, we recommend small and large garments are mixed in the load.

Troubleshooting

Your washing machine could fail to work. Before contacting the Customer Support Centre, make sure that the problem cannot be solved easily using the following list.

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Problem:

Possible causes / Solutions:

The machine does not switch on.

- The appliance is not plugged into the socket fully, or not enough to make contact.
- There is no power to the socket, or the fuse has blown in the mains plug.

The wash cycle does not start.

- The 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 turned on to allow water to flow into the machine.
- A delayed start has been set.


The machine does not fill with water or "H2O" will flash on the display.

- The water inlet hose is kinked.
- The water inlet hose is not connected to the water supply.
- The water pressure is too low.
- The water tap has not been turned on to allow water to flow into the machine.
- There is no water supply to the house.
- The inlet valve filter is blocked.
- The START/PAUSE button has not been pressed.

The machine continuously fills with water and continually drains away or Water left in the drum or Stuck on wash.

- The top of the drain hose is too low - It must be fitted at a height between 65 and 100 cm from the floor (see "Installation").
- The drain hose is connected incorrectly to the sink trap allowing water to run into the machine, the drain hose must be positioned higher than the bottom of the sink to prevent water flowing down the drain hose.
- The end of the drain hose has been pushed too far down the standpipe, the 'U' bracket should be fitted 100 mm from the end of the drain hose.

The machine does not drain or spin or F05 error code in the display.

- The Pump filter is blocked.
- The drain hose is kinked (see "Installation").
- New Installation - The blanking cap or spigot has not been removed if connected under a sink.
- The drain hose or sink trap is blocked.
- The wash cycle does not include draining, some wash cycles require the drain phase to be started manually.
- The SPIN SPEED knob is in the  position.

The machine does not heat or poor wash results.

- The TEMPERATURE knob is in the  position.

The programme takes too long or The Display changes the estimated "Time to End" during the programme.

- Programme times will vary due to water pressure, the incoming water temperature and if the wash load goes out of balance. This will increase the programme times accordingly.

The machine vibrates a lot during the spin cycle.

- The feet have not been adjusted, enabling the machine to rock.
- New Installation - Either the Transit Bolts including the plastic spacers, or the Polystyrene Packaging have not been removed when installing the machine.
- The machine is trapped between cabinets and/or walls.
- The load is in a slight out of balance condition and machine is spinning, but at a lower speed.

- The machine is noisy.**
- There will always be some motor, pump and drum noise during spin.
- The machine wont spin properly.**
- Out of Balance detected when attempting to go into a spin cycle - If this happens the machine will continue to try to repeat the distribution of the load required before the machine will go into higher spin speeds - This will increase the programme time accordingly. This is a safety feature to prevent damage. Out of Balance can be caused by washing a single heavy item (eg duvet, quilt, etc). - Try the programme again using a different load.
- The machine leaks from the dispenser.**
- The dispenser drawer is blocked with detergent and requires cleaning.
 - The water pressure is too high and requires turning down - turn down the tap on the water supply pipe slightly and try again.
 - The machine is tilting forwards - It must be level when in its final position.
- The machine leaks (other than dispenser).**
- The fill hose is loose, check both the cabinet and tap ends.
 - The fill hose is tight but still leaks, if so replace the rubber washers, or the fill hose is missing the rubber washer.
 - The drain hose is not fixed in properly.
- The indicator lights on the console are flashing rapidly.**
- Switch off the machine and unplug it, wait for approximately 1 minute and then switch it back on again If the problem persists contact Customer Support Centre.
- The machine smells.**
- The machine requires a service wash. Run a 90 degree wash cycle with detergent and no laundry.
- The machine door cannot be opened.**
- The door will not open until the door lock indicator light goes out shortly after the program has finished.
- Door Seal damaged at the bottom.**
- The door seal has drainage holes at the bottom - This is normal.
- The water level is too low when the machine is washing.**
- The water level is correct if it can be seen at the bottom of the door.
- 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 - less detergent is required in soft water.
- After completing the programme, or before starting a programme, the machine has turned itself off (no lights).**
- To comply with new energy saving regulations the machine is fitted with an automatic standby system. Press ON/OFF button for 3 seconds to activate the machine, it can then either be switched off or a new programme selected.
- General.**
- Your washing machine contains sensors that monitor progress during the wash cycle (eg: Water Levels, Temperatures, Out of Balance loads, Wash time/progress).
Normally, if your machine successfully completes the cycle, there is unlikely to be anything wrong!

**Remember, you will be charged for a service call for problems caused by incorrect installation.
Not emptying contents from pockets may cause pump or drain blockages, or may damage the machine.
Do not wash items which do not have a wash label, or wash items that are not intended as machine washable.**

Repair information

EN

BEFORE CONTACTING CUSTOMER SUPPORT

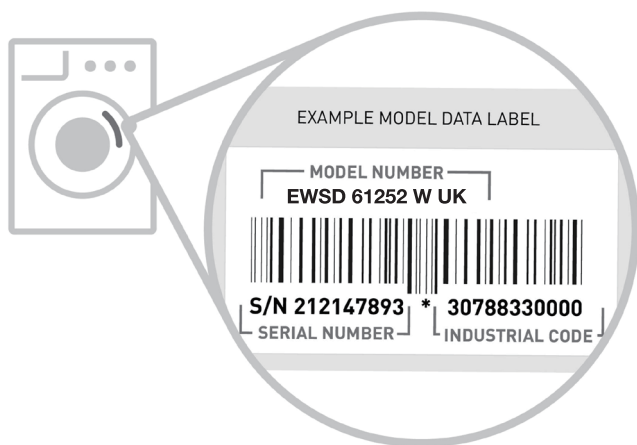
- Try to resolve problems you may encounter on your own (see "*Troubleshooting*").
- Restart the washer to see if the problem persists.

IF THE PROBLEM PERSISTS, CONTACT CUSTOMER SUPPORT

Call the customer support hotline shown on warranty card, or follow the instructions provided on:
<https://www.indesit.hk/>

When contacting us, provide:

- A brief description of the problem
- The washer model number and serial number (as on the data plate inside the door)
- Your address and contact number



For any repairs that may be required, please contact an authorised Customer Support Centre in order to ensure that the repairs are performed correctly using original spare parts.

EWSD 61252 W UK

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安裝

CH

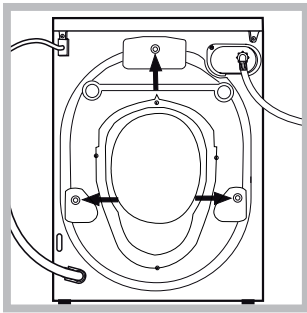
! 本使用說明書應妥善保存，以備日後作參考。如果需要出售，轉移或移動洗衣機，請確保使用說明書保留在機器上，以便新用家能夠熟悉其操作和功能。

! 請先細閱產品安全指引：它們包含與設備的安全安裝和操作相關的重要信息。

卸下包裝及定位

卸下包裝

1. 從包裝中取出洗衣機。
2. 確保本機在運輸過程中沒有損壞。如果已損壞，請與零售商聯繫，不要繼續進行安裝。



3. 請移除位於本機的背部的3顆保護螺釘和帶有墊片的橡膠墊圈(如圖)。

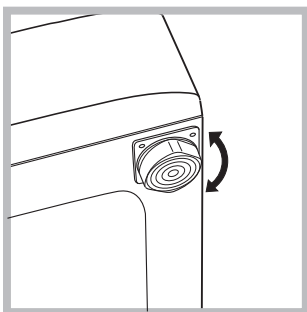
4. 使用提供的塑膠蓋，以密封螺絲釘孔。
5. 請將所有包裝材料妥善保存：如果需要將本機移到另一個地方，您將再次需要使用它們。

! 將包裝材料 (塑料袋、聚酯泡沫、釘子等) 置於兒童不能接觸的地方，以免發生意外。

定位

如洗衣機的前機腳沒有平放好，本機運行時或會發出一定噪音。

1. 將本機安裝在平坦堅固的地板上，不要將其倚在牆壁，放在家具櫃或其他任何東西上。

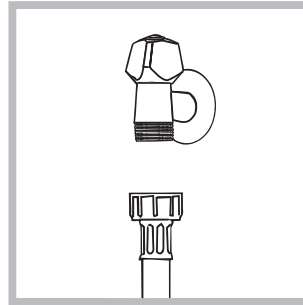


2. 若地板並非處於水平狀態，通過左右旋轉可調節機腳(見圖)，使本機水平放置。本機工作面的坡度不能超過2度。

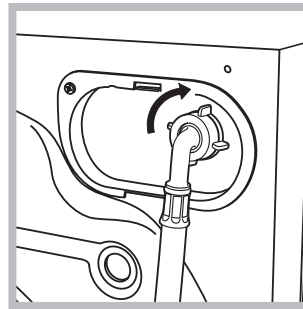
正確調平機器能使本機穩定操作，有助避免振動和過大的噪音，並防止本機在運行時移位。如果將本機放在地毯上，請調整機腳，以便在本機下方留出足夠的通風空間。

電源及水源連接

連接進水喉



1. 將進水管連接到3/4吋螺紋的冷水水龍頭上。使用前請先進行排放，直至水質清澈為止(見圖)。



2. 將進水管的另一端連接洗衣機背部之右上位置。只需鬆開接頭配件，轉動軟管並重新緊固接頭配件，確保不漏水即可(見圖)。

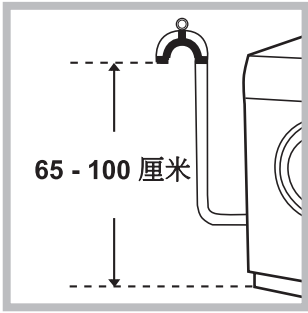
3. 確保進水管沒有折疊或彎曲。

! 水壓資訊請參考第20頁所列技術參數。

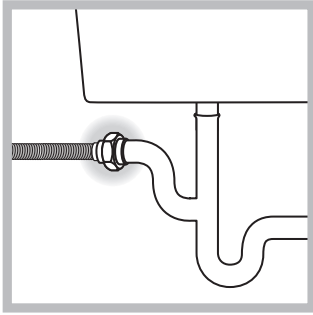
! 嚴禁接駁加長喉管。如須加長喉管，請聯繫指定經銷商或合資格的技術人員。

! 確保水龍頭有開啟及能夠供水，較舊的水龍頭可能會有所堵塞。

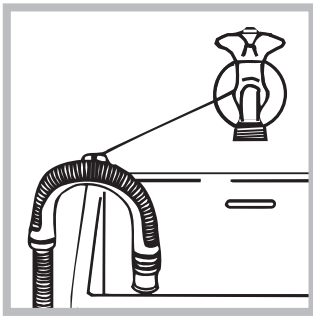
連接排水喉



排水喉管必須安裝於離地面65至100厘米的位置。喉管不能扭曲或摺曲。



如果將排水管導入洗滌盆底部，連接前須確保水管蓋已被移除。



如果將排水管導入浴盆或洗滌盆，導管末端位置不能低於水面。

！我們不建議延長喉管，如果必須延長，注意其長度不能超過150厘米，而且其直徑必須與原裝喉管相同。如排水管是導入直管內，須確保其末端長度不得超過15厘米(6寸)，否則操作時洗衣機或會出現持續排水情況。

連接電源

將插頭連接到電源插座前，請作以下檢查：

- 您所使用的插座須連接地線及符合本地的電器安全標準法。
- 插座必須能夠承受機背上之技術參數表所註明的最大能源負荷。

- 電壓必須與技術參數表上標示的數值一致。
- 插座必須與洗衣機插頭的參數相容，如有需要可聯絡合資格的技術人員更換插座或插頭。

本機插頭現配備13A保險絲，如您的插座之容許電流為13A，便可插上使用。於使用本機前，請先閱讀以下資訊。

警告：本機必須接上地線。

廢棄家用電器：

廢棄本產品時，需剪去連接插頭之主要電線，並根據上述所列進行處理。

！本機不可安裝於戶外，即便是有蓋的室外地方亦不可以，因將其暴露於風雨中是很危險的。

！電源插座位置，應置於容易接觸到的位置。

！切勿用拖板或萬能插頭。

！電線於任何情況下均不可折曲或被壓縮。

！電線必須由合資格之電器維修人員更換。

警告：製造商對違反安全條例所造成的後果概不負責。

啟動洗衣程序

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，使用洗衣劑啟動程序16，運行一次本機。

技術參數	
型號	EWSD 61252 W UK
產品尺寸	59.5 厘米 / 闊 85 厘米 / 高 42.4 厘米 / 深
洗衣量	1-6公斤
電壓	請參閱機背的技術參數表
水壓	最大壓力：1 MPa (10 bar) 最小壓力：0.05 MPa (0.5 bar) 滾筒容量：40升
脫水轉速	0-1200轉/分鐘
符合EN 1061/2010及 1015-2010之 操作程序	程序15：節能棉質60°C 程序15：節能棉質40°C
  	本機是根據歐盟標準： - 2004/108/EC (電磁兼容性) - 2012/19/EU (WEEE) - 2006/95/EC (低電壓)

保養須知

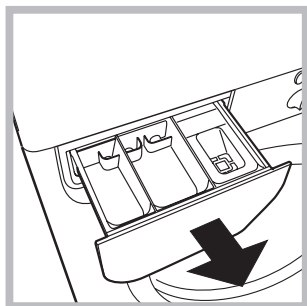
關閉水電供應

- 每次使用洗衣機後，最好關閉進水管水龍頭，以免使本機水管接頭承受不必要的壓力。
- 進行清潔和維修前，必須將電源插頭拔下，以確保安全。

清潔機身

如要清潔外殼及橡膠部件，請使用棉布、溫水和肥皂，請勿使用溶劑或剝蝕性物質擦拭機身。

清洗洗滌劑投放盒



各上推並向外抽出整個容格 (見圖)，把整個容格直接用水沖洗。投放盒應經常清洗。

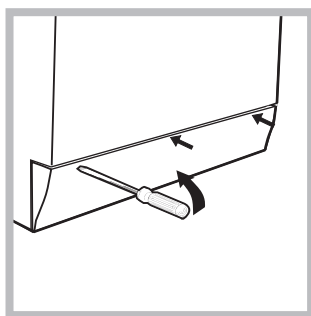
滾筒及機門保養

- 洗衣後，將機門半開，使滾筒內的水分慢慢揮發，以免洗衣機內部產生異味。

清理排水過濾器

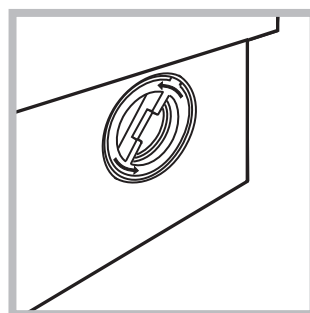
排水過濾器用於收集線頭和疏忽遺留在衣物中的小物件，請定期打開過濾器檢查並進行清潔。

！重要提示：清理排水過濾器前，必須確認本機已經完成洗衣程序，並已拔掉電源插頭。



清理阻塞的排水泵：

1. 使用螺絲批移除機身下方擋板(見圖)。



2. 以逆時針方向擰開並抽出過濾器 (見圖)。打開時通常會有少量餘水溢出，可先在過濾器前方放置毛巾吸水。

3. 清洗過濾器：用水沖洗並除去濾網殘渣。
4. 將過濾器重新裝上並將其完全擰緊。
5. 將擋板放回。

檢查進水喉

應每年檢查進水喉一次，如有變脆或爆裂，應立刻更換。洗衣機於運行時的高水壓，容易令有裂痕的水管爆開。

！注意：切勿使用二手喉管。

警告/安全指引

CH


! 此洗衣機根據國際安全標準設計製造。為確保您的安全，請於安裝或使用本機之前，仔細閱讀下列安全指引。

安全須知

- 本機只適用於室內家居環境，不得放置在室外使用或作工商業用途。
- 8歲以上之兒童，患有身體、感官或精神障礙的人士，以及經驗知識不足的人士，需接受相關安全指導或監督，方可操作本機。兒童不可胡亂玩弄本機。未經指導，兒童不可進行本機的清潔及保養工作。
- 赤腳或手腳未乾時，不可觸碰本機。
- 切勿強行拉扯電線來將插頭從插座中拔出，應抓住插頭來將之拔出。
- 本機操作時切勿拉出洗滌劑投放盒。
- 本機操作時切勿觸及排出的積水，因這些積水可能已達至高溫。
- 機門處於鎖閉狀態時，切勿強行打開機門，以免損壞機門的安全門鎖裝置。
- 在任何情況下，切勿嘗試拆開及接觸機身內部零件，或企圖自行修理。
- 本機操作時，切勿讓兒童接觸本機。
- 本機操作時，機門或會變熱，請勿觸碰機門。
- 若要搬動本機，必須找兩至三人一同小心搬動，切勿單獨搬動。
- 將衣物放入洗衣機前，必須確定滾筒內已沒有任何物件。

廢棄家用電器

- 請將可循環再用的物料，放置適當的回收中心，以便循環再用。
- 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。請確保以正確的方式廢棄本產品，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。

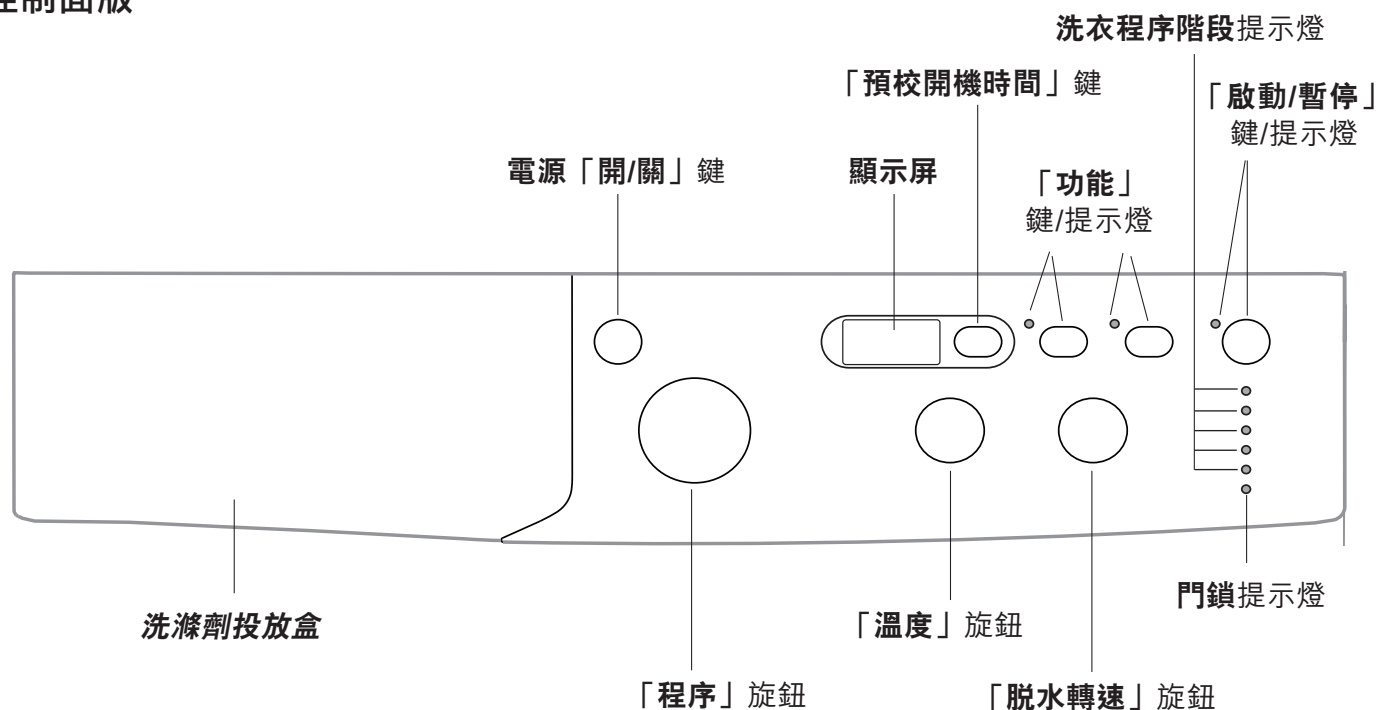
本機標有“”符號，表示此機不能作為一般家庭廢品處理，本產品必須遵照本地的廢物處置法規進行棄置或回收。您應將它交給回收電器和電子設備的適用收集點。

請聯絡相關機構或零售商，以查詢正確廢棄本機的步驟。

洗衣機介紹及如何運行洗衣程序

控制面版

CH



洗滌劑投放盒：加入洗衣劑及柔順劑(見「洗滌劑及洗衣」頁面)。

電源「開/關」鍵：按下此鍵以開啟/關閉本機。

「程序」旋鈕：轉動旋鈕以選擇所需使用之洗衣程序(見「程序表」頁面)。

「功能」鍵/提示燈：按下按鈕選擇所需功能，選擇後相應提示燈會亮起。

「溫度」旋鈕：轉動旋鈕以選擇洗衣溫度或以冷水洗滌(見「洗衣程序設定」頁面)。

「脫水轉速」旋鈕：轉動旋鈕以選擇脫水旋轉速度或免除脫水程序(見「洗衣程序設定」頁面)。

顯示屏：顯示所選程序時間，及其剩餘時間(於運行時)。如已設定預校開機時間，顯示屏亦會倒數顯示開機之時間。

「預校開機時間」鍵 ：設定所需的預校開機時間，預校時間會於顯示屏上顯示。

洗衣程序階段提示燈：提示當前所選的洗衣程序運行到哪個階段；相應階段之提示燈會依次亮起。

門鎖提示燈：提示機門是否可被打開(見下頁)。

「啟動/暫停」鍵/提示燈：啟動或暫停當前所選的洗衣程序。如需在洗衣程序中暫停運行，按下此掣，指示燈會轉為以橙色閃爍；目前正在進行的洗衣階段提示燈亦會一直亮起。及後當門鎖提示燈熄滅時，機門便可被打開(約需等待3分鐘)。要恢復運行洗衣程序，可再按下此鍵。

備用模式

本機附設自動備用系統，當本機於約30分鐘內沒有接收到任何指示，將會自動進入備用模式。要重新啟動本機，只需按下電源掣即可。

提示燈

提示燈於洗衣程序運行時，會提供以下重要資訊：

CH

洗衣程序階段提示燈


當選擇好洗衣程序並啟動程序後，相應階段之提示燈會依次亮起，提示目前正在進行以下哪個洗衣階段：

洗衣	●	
過水	●	
脫水	●	
排水	●	
洗衣程序完成	●	END

「功能」鍵提示燈

當選擇該功能後，相應提示燈便會亮起。如所選功能不適用於目前的程序，其提示燈將會閃爍，表示此功能不能被選擇。如所選功能不能與早前已選之另一功能相容，早前已選的功能提示燈將會閃爍；只有最新所選功能會被啟用，而其提示燈亦會亮起。

啟動洗衣程序

1. 按下電源「開/關」鍵，所有提示燈會先閃爍數秒後熄滅；其後「啟動/暫停」提示燈便會閃爍。
2. 打開機門，鬆散開衣物並放入滾筒中，關閉機門直至聽到喀噠一聲。
3. 轉動「程序」旋鈕，以選擇所需程序。
4. 調校所需溫度 (見「洗衣程序設定」頁面)。
5. 調校所需脫水轉速 (見「洗衣程序設定」頁面)。
6. 拉出洗滌劑投放盒並加入洗衣劑 (及添加劑/柔順劑) (見「洗滌劑及洗衣」頁面)。
7. 選擇所需功能。
8. 按下「啟動/暫停」鍵以啟動洗衣程序，指示燈會亮起綠燈。要變更正在運行的程序，按下「啟動/暫停」鍵以暫停運行，此時可變更所需程序，然後再次按「啟動/暫停」鍵繼續運程序。
9. 程序完成時，END提示燈便會亮起，當門鎖提示燈  熄滅後，便可打開機門 (約需等待3分鐘)。取出機內衣物後，將機門半開，使滾筒內的水分慢慢揮發，以免洗衣機內部產生異味。最後按下電源「開/關」鍵，以關閉洗衣機。

門鎖提示燈

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(約需等待3分鐘)。

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。

洗衣程序


程序表

型號: EWSD 61252 W UK 最大洗衣量: 6公斤 脫水轉速: 0-1200轉/分鐘

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程序	最高溫度 (°C)	最高脫水轉速 (轉/分鐘)	最大洗衣量 (公斤)	預設洗衣程序時間 (小時:分鐘)	功能		洗衣劑及添加劑		
					超強洗衣	節能冷水洗	主洗	柔順劑	
每日快洗程序									
1	59分鐘混色全量洗	40	1000	6	0:59	●	●	●	●
2	棉質59分鐘	60	1000	6	0:59	●	●	●	●
3	棉質45分鐘	40	1200	3	0:45	●	●	●	●
4	合成纖維59分鐘 (3)	40 (最高60)	1000	3	0:59	●	●	●	●
5	特快30分鐘半量洗	30	800	3	0:30	●	●	●	●
6	極快洗20分鐘	20	800	1.5	0:20	●	●	●	●
特別程序									
7	運動衣物	40	600	2.5	1:19	-	-	●	●
8	運動鞋	30	600	一對	0:50	-	-	●	●
9	嬰兒衣物: 污漬較多的易褪色衣物	40	800	2	1:25	●	-	●	●
10	過水	-	1200	6	0:50	-	-	-	●
11	脫水+排水	-	1200	6	0:10	-	-	-	-
11	免旋排水*	-	-	6	-	-	-	-	-
特別護理程序									
12	羽絨衣物: 專門洗滌羽絨衣物	30	1000	1	1:40	-	-	●	●
13	羊毛衣物: 羊毛、茄士咩	40	800	1	1:05	-	-	●	●
14	絲質/窗簾: 洗滌絲質、纖維、內衣等衣物	30	0	1	0:55	-	-	●	●
15	節能棉質60°C (1): 污漬較多的白色及不易褪色衣物	60	1200	6	3:20	-	-	●	●
15	節能棉質40°C (2): 少量污漬的白色及容易褪色衣物	40	1200	6	2:50	-	-	●	●
16	棉質: 深層污垢白色衣物	90	1200	6	2:20	-	●	●	●

● 可選擇/需要使用 - 不可選擇/不適用

* 選擇「脫水+排水」程序 (程序11) 並設定脫水轉速為“”以進行免旋排水。

** 程序時間可於顯示屏上查看。

在本機顯示屏上或此說明書中的程序時間是按標準情況計算，實際程序時間會因不同的因素自動調整，如進水溫度和水壓，環境溫度，洗衣劑量，衣物的類型和重量，負載平衡及附加選項等。

- (1) 符合標準1061/2010 (洗衣) 的測試程序: 使用60°C的「節能棉質」程序 (程序15)。
此程序用於洗滌正常污漬量的棉質衣物，提供較佳的節約能源及用水量。所使用之衣物需適合60°C水溫洗滌；運行時實際水溫可能會略有偏差。
- (2) 符合標準1061/2010 (洗衣) 的測試程序: 使用40°C的「節能棉質」程序 (程序15)。
此程序用於洗滌正常污漬量的棉質衣物，提供較佳的節約能源及用水量。所使用之衣物需適合40°C水溫洗滌；運行時實際水溫可能會略有偏差。
- (2) 較長的棉質程序: 使用40°C的「節能棉質」程序 (程序15)。
- (3) 較長的合成纖維程序: 使用「合成纖維59分鐘」程序並啟用超強洗衣功能 (程序4)。

每日快洗程序

每日快洗程序用於洗滌常用材質衣物，以少於一小時洗滌時間，清除常見污漬。

59分鐘混色全量洗: 適用於洗滌混色衣物。

棉質59分鐘: 適用於洗滌白色棉質衣物。可使用洗衣粉。

棉質45分鐘: 適用於快速洗滌細緻棉質衣物。

合成纖維59分鐘: 適用於洗滌合成纖維衣物。如有頑固污漬，可用60°C水溫和洗衣粉作洗滌。

特快30分鐘半量洗: 適用於快速洗滌棉質及合成纖維衣物，可同時洗滌白色或顏色衣物。

極快洗20分鐘: 只需20分鐘，即可為衣物進行清新程序。

洗衣程序設定

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設定溫度


轉動「溫度」旋鈕以選擇洗衣溫度 (見「程序表」頁面)或以冷水洗滌[✱]。您只能選擇在目前程序下，可能的最高溫度。

! 注意：「合成纖維59分鐘」程序(程序4)，溫度可調高至60°C。

設定脫水轉速

轉動「脫水轉速」旋鈕以選擇脫水旋轉速度，以下洗衣程序的最高脫水轉速為：

洗衣程序	最高脫水轉速
棉質	1200 轉/分鐘
合成纖維	1000 轉/分鐘
羊毛	800 轉/分鐘

脫水轉速可下調，或選擇  以免除脫水程序。您只能選擇在目前程序下，可能的最高轉速。

功能


根據需求選取啟用以下功能，以達致最佳洗滌效果：

1. 按下相應的功能鍵
2. 相應的指示燈亮起，代表該功能已被啟用

注意：

- 如所選功能不適用於目前的程序，其提示燈將會閃爍，表示此功能不能被選擇。
- 如所選功能不能與早前已選之另一功能相容，早前已選的功能提示燈將會閃爍；只有最新所選功能會被啟用，而其提示燈亦會亮起。

預校開機時間

按下「預校開機時間」鍵以設定延遲開始所選程序的時間，設定後顯示屏上  提示燈便會亮起 (可設定30分鐘 - 24小時之開機時間)。

如要取消「預校開機時間」功能，請再次按下此鍵直至顯示屏顯示“OFF”，即代表功能已被取消。

超強洗衣 ExtraWash[✱]

此功能適用於對付頑固污漬，按下此功能鍵後，系統將自行調節以延長洗衣時間；水溫維持不變，而脫水轉速會調校至最高轉速。如有需要，亦可自行調較所需轉速。

節能冷水洗 Energy Saver[✱]

此功能適用於洗滌棉質及合成纖維衣物，節省能源，保護環境。此程序以冷水洗滌，並透過轉速及水流轉動的優化，達至一定潔淨效果。

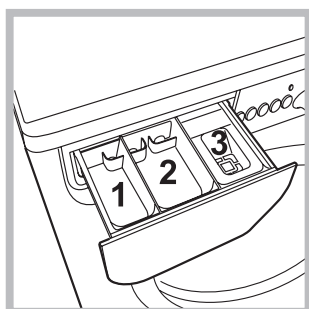
建議作洗滌少量污漬衣物，及使用無泡洗衣液。

洗滌劑及洗衣

洗滌劑投放盒

加入適量洗衣劑及柔順劑能有效提高洗衣效果，但切忌過量，以免令過多泡沫或殘餘洗衣劑沉積於滾筒底，損害本機零件；同時對環境造成損害。

- ! 不可使用手洗或有泡洗衣劑，以免出現過多泡沫。
- ! 洗滌白色棉質衣物，以 60°C 或以上水溫洗滌時，可使用洗衣粉。
- ! 使用洗衣劑時，請遵守包裝上的建議使用份量。



打開洗滌劑投放盒，按圖及如下指示將洗衣劑及柔順劑倒入盛載格內：

! 注意：洗衣劑/柔順劑不可注入盒子1。

! 注意：洗衣劑只可注入盒子2。

盒子2：主洗程序，洗衣劑用(洗衣粉或洗衣液)

洗衣液應於啟用程序前注入。

盒子3：衣物柔順劑用 (注意：先稀釋及不應過量)

柔順劑不應溢滿盒子3。

! 注意：如使用洗衣片，請遵守包裝上的建議使用份量及指示。

洗衣前準備

- 根據以下建議分類衣物：
 - 衣料類型/衣物護理標籤
 - 確保白色和顏色衣物分開洗滌
- 確保衣物口袋中沒有任何物品(如髮夾、大頭針、安全扣、硬幣和紙巾等)，以及鈕扣沒有鬆開。
- 要達到最佳洗滌效果，衣物重量不應超出最大負載量(見「程序表」頁面)。
 - ! 注意：衣物重量為乾衣狀態下的重量。

衣物參考重量：

1張床單	400-500克
1個枕頭套	150-200克
1張檯布	400-500克
1件浴袍	900-1200克
1條毛巾	150-250克

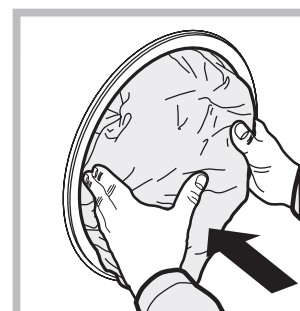
特別程序


運動衣物(程序7)：用於洗滌運動類衣物，包括運動用毛巾，能去除污漬並同時保護衣物纖維(參考衣物護理標籤以進行洗滌)。

運動鞋(程序8)：用於洗滌運動鞋，每次最多洗滌1對運動鞋。建議將運動鞋放入進行洗滌前，先綁緊鞋帶。

嬰兒衣物(程序9)：用於洗滌幼兒衣物，能去除污漬及殘留的洗衣劑及柔順劑。

羽絨衣物(程序12)：用於洗滌單件不多於1公斤的羽絨被、坐墊或羽絨衣物(包括鵝絨衣物)。建議放入羽絨被時，先將邊緣摺合並向內推(見圖)；放入的物件不應超過滾筒容量的3/4。要達到最佳洗滌效果，建議使用無泡洗衣液。



羊毛衣物(程序13)：用於洗滌羊毛衣物，包括衣物標籤上附有手洗標誌  的羊毛纖維衣物。要達到最佳洗滌效果，建議使用適合洗滌羊毛纖維的洗衣劑，及洗滌不超過1公斤的衣物。

絲質(程序14)：用於洗滌絲織品及細緻衣物。建議使用專門用作洗滌細緻衣物的洗衣劑。

窗簾(程序14)：將窗簾摺疊好，放入枕套或網袋內進行洗滌。

衣物平衡系統

本機配有自動負荷平衡控制系統，在脫水程序進行前，該系統會先將轉速稍為提高，令滾筒內的衣物盡量均勻分佈。若系統發覺滾筒內衣物未能均勻地分佈時，系統會把脫水速度降低。這可減少脫水時機器高速旋轉所產生的震動而損壞機件。要達到最佳洗滌效果，建議將不同大小的衣物混合洗滌，並將其均勻擺放，但一次不要洗滌過多毛織衣物。

故障排除

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，看問題是否以下列的簡易方法解決。

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故障：

洗衣機無法啟動

可能成因 / 解決方法：

- 插頭沒有正確插在插座內。
- 插座供電異常，或電源保險絲熔斷。

洗衣程序無法啟動

- 機門未正確關閉。
- 未按下電源「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。


洗衣機無法進水 (顯示屏上出現 H2O 字樣)

- 進水管被壓扁或扭結。
- 進水管未連接到水龍頭。
- 水壓過低。
- 水龍頭未打開。
- 自來水未有供應。
- 進水管不通。
- 未按下「啟動/暫停」鍵。

洗衣機不停入水和排水，或水積聚滾筒 無法排出

- 排水喉管未正確安裝於離地面65至100厘米的位置 (見「安裝」頁面，連接排水喉部分)。
- 排水管未正確導入洗滌盆底部，令水積聚或流入滾筒內。排水管的位置需高於洗滌盆底部。
- 排水管末端位置太低。

排水或脫水故障(顯示屏上有錯誤代碼 F05)

- 排水過濾器阻塞。
- 排水喉管被壓扁或扭結 (見「安裝」頁面)。
- 將排水管安裝至洗滌盆底部時，水管蓋未被移除。
- 排水管或洗滌盆阻塞。
- 所選程序並不包括排水，某些洗衣程序需要手動以排水。
- 脫水轉速設定已被關閉 (「脫水轉速」旋鈕於  位置)。

洗衣機洗滌效果不理想

- 溫度設定已被關閉 (「溫度」旋鈕於  位置)。

洗衣程序過長/ 洗衣程序時間於運行時改變

- 實際程序時間會因不同的因素自動調整或延長，如進水溫度和水壓，洗衣量，負載平衡等。

脫水時機身震動過大

- 洗衣機機腳不平。
- 安裝時搬運用螺栓和包裝材料未被取下。
- 機器被夾於家具和牆壁之間，令其無法平衡擺放。
- 滾筒內衣物未能均勻地分佈，系統會把脫水速度降低。

- 運行時有躁音**
- 洗衣機於進行脫水時，馬達、排水泵、滾筒等發出聲音為正常情況。
- 洗衣機無法正常脫水**
- 於進行脫水前，負荷平衡控制系統感應到滾筒內衣物未能均勻分佈，系統會反覆操作將衣物重新分佈，此時脫水速度會降低，程序時間亦會相應延長。這可減少脫水時機器高速旋轉所產生的震動而損壞機件。此情況可能因放入單一過重衣物(如羽絨、被子等)所致，建議重新放置及分佈衣物後，方開始洗衣程序。
- 洗滌劑投放盒溢出/漏水**
- 洗滌劑投放盒阻塞，需要清洗。
 - 進水水壓過高，稍微關上水龍頭後重新開啟。
 - 洗衣機傾斜，四邊機腳不平。
- 洗衣機漏水**
- 進水管未正確擰緊。
 - 更換或裝上進水管橡膠墊圈。
 - 排水管未正確擰緊。
- 提示燈不斷閃爍**
- 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。
- 洗衣機有異味**
- 建議以90°C運行一次程序以清洗本機，運行時可酌量加上洗衣劑，並必須將滾筒內所有衣物移走。
- 機門無法打開**
- 於完成洗衣程序後，需等待片刻，直至門鎖提示燈熄滅時，方可打開機門。
- 機門門邊底部有孔**
- 機門門邊底部設有排水孔作排水用。
- 運行時機內水位太低**
- 程序運行時水位應至少到機門底部位置。
- 泡沫過多**
- 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。
- 完成程序或開始程序前，洗衣機自動關機 (提示燈沒有亮起)**
- 本機附設自動備用系統，當本機於約30分鐘內沒有收到任何指示，將會自動進入備用模式。要重新啟動本機，只需按下電源掣約3秒即可。
- 一般**
- 本機設有感應系統，會於程序運行時監察及調節水位、水溫、負荷平衡、程序時間等，確保洗衣程序能夠順利完成。

如因不正確使用或非本公司授權技術人員安裝而導致的故障，不論是否處於保養期，都需要支付有關費用。確保衣物口袋中沒有任何物品，以及鈕扣沒有鬆開，掉落物件會阻塞排水泵或排水管，甚至損壞機件。不要使用洗衣機洗滌沒有衣物護理標籤，或不適合機洗的衣物。

維修資訊

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聯絡售後服務中心前：

- 請先參閱「故障排除」頁面以嘗試解決問題。
- 重新啟動洗衣機，檢查洗衣機是否仍舊無法正常運作。

若洗衣機仍舊無法正常運作：

請致電保用證上顯示的號碼，或按照以下網址上的指引：

<https://www.indesit.hk/>

當致電我們時，請提供以下資訊：

- 簡單的故障說明
- 洗衣機型號及機身號碼 (參閱機門內的銘牌)
- 您的完整地址和電話號碼



對於任何維修，使用我們授權的售後服務中心，以確保適當的維修和使用原廠零配件。

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