Fisher&Paykel

QuickSmart™ and WashSmart™
Clothes washer

Installation instructions and User guide

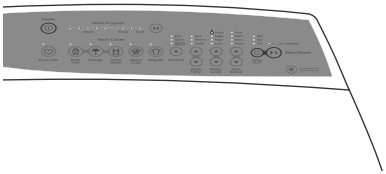
NZ AU PAC SG

Intelligence working for you

Your washer is born from 75 years of Fisher & Paykel laundry innovation. Unlike conventional machines, Fisher & Paykel clothes washers, through *Smart Drive*™ technology adapt the wash action and water levels to save on water and electricity use; making it kinder on your wallet and the environment.

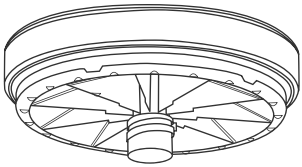
Intelligent electronics

A powerful microprocessor controls every aspect of your machine, allowing it to continually monitor and respond to each wash. This intelligence is the result of many years of testing and fine-tuning, giving you the best possible performance.



Direct drive motor

Our revolutionary direct drive motor is capable of infinite wash actions, continuously adjusting its speed to the movement of your clothes, removing dirt while caring for the fabric, delivering the ultimate wash.

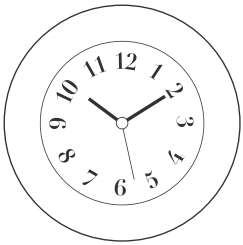


Reliability

Your washer has no mechanical brake, pulleys or gears, which means fewer moving parts and greater reliability.

Saves time

With a top spin speed of 1000 rpm, your washer reduces clothes drying time by up to 30%.

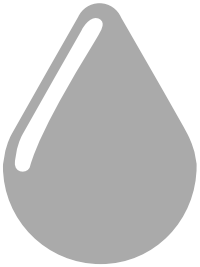


Energy conservation

The unique wash action means a typical load uses only the same amount of electricity as a 100-watt light bulb left on for an hour.

Eco

Designed to make every drop count, using up to 25% less water than a traditional rinse.



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Important!

SAVE THESE INSTRUCTIONS

The models shown in this User Guide may not be available in all markets and are subject to change at any time. For current details about model and specification availability in your country, please visit our local website listed on the back cover or contact your local Fisher & Paykel dealer.

Inlet hoses

Note: new hose sets provided with the machine are to be used to connect the washer to the water mains. Old hose sets should not be re-used.

1 Connect the straight ends of the inlet hoses to the taps (there are washers fitted in both ends). Connect the red connector hose to hot, and the white connector hose to cold (if your hoses are colour-coded).

2 Connect the elbow ends of the inlet hoses to the corresponding machine inlet valves.

Inlet valves are marked on the back of the machine.

H = Hot C = Cold

Minimum height of taps to clear the top of the machine is 1150 mm.

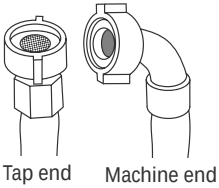


Fig.3 Inlet hose ends

Cold supply only:

If you only have a cold water supply, an inlet valve cap (blanking cap) MUST be connected to the hot inlet valve. The cap prevents water leaking out of the hot valve. The cap is available from your Fisher & Paykel Dealer or Authorised Repairer, Part No. 388491P. This appliance incorporates backflow protection complying with AS3500.1. No further backflow protection is required for connection to the water supply.

Note: your washer does not have an internal heater to heat water.

Inlet hose replacement

We recommend replacing the inlet hoses every 5 years. Hoses should be checked from time to time and replaced if any wear, cuts, bulges, kinks or leaks are found.

Levelling your machine

It is IMPORTANT to level the machine to ensure even spin performance.

1 Separate the 4 rubber foot inserts from the moulding and fit into the feet on the base of the machine.

2 Move the machine to its final position (we suggest a minimum clearance of 20 mm each side).

3 Adjust the feet (wind down) so the machine is level and cannot rock.

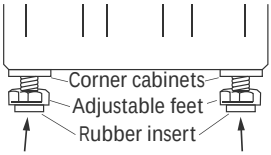
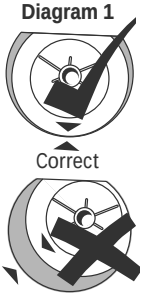


Fig.4 Adjusting the levelling feet

To check if your machine is level:

Look down on the wash bowl and make sure it sits slightly forward of centre (see Diagram 1). Close the lid. Visually check that the lid fits evenly on both sides. If it does not look like the diagram in the middle, adjust one of the feet slightly until it matches. The diagram on the top and bottom are not correct (see Diagram 2).

Diagram 1



To check levelling look down on the wash bowl

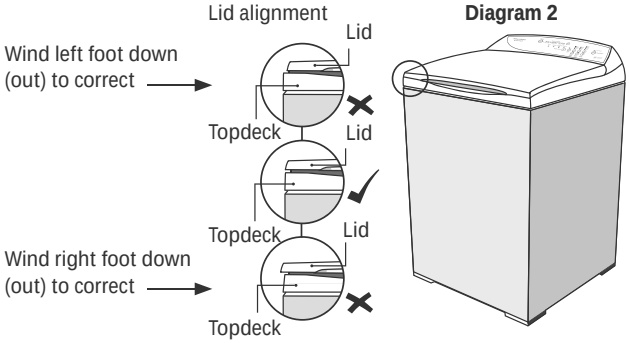


Fig.5 To assess levelling, check lid alignment

4 Turn on the water and check all hose connections for leaks. Check for leaks again after 24 hours. Make sure there are no kinks in the hoses.

5 Uncoil the power cord, remove and discard the plastic pin cover, and plug into the wall socket.

Water supply

- Your cold water should not exceed 35°C and your hot water should not exceed 65°C. Temperatures above these may cause the machine to fault or cause damage to the machine.
- If you have an uncontrolled water heating source (eg a wet back or solar heating system) you should fit a Safe Valve. This will ensure the hot water temperature remains within safe limits.
- Inlet water pressure: Max.1 MPa (150 psi) Min. 34 Pa (5 psi)
- Inlet water flow rate: Min. 3 litres/min
- Minimum height of taps to clear the top of the machine is 1150 mm.

Hot 'N' Safe Valves available are:
RMC TVA 50HF
RMC TVA 75HFS Adjustable between 35°C – 55°C
RMC TVA 50HP For instantaneous gas hot water supply

Draining

- Regularly check that your standpipe or tub is free from lint or other obstructions, which may affect how your machine works or may cause flooding.
- In multi-storey apartments or any upper floor, the machine should be installed on a drained floor.
- Draining must comply with local by-laws.

Clothes washer safety

- This clothes washer is not intended for use by children and persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Your washer can be opened while it is filling and agitating. Supervise children at all times to ensure they do not play with the washer.

⚠ WARNING!

Electrical Shock Hazard

If you are using an extension cord or a portable electrical outlet device (eg multi-socket outlet box), ensure that it is positioned so that it does not come into contact with water or moisture.

Failure to do so may result in death or electrical shock.

Accessories and spare parts

Available from your Fisher & Paykel Dealer or Authorised Repairer.	
Inlet Valve Cap	Part No. 388491P
Hose Inlet Long (2m)	Part No. 422680P
Hose Inlet Large Bore	Part No. 426123P
Drain Hose Extension	Part No. 425627P
Power Cord	If the power cord of your clothes washer is damaged it must be replaced by a Fisher & Paykel Authorised Repairer, as it is not a standard power cord.

Thank you for buying a Fisher & Paykel washing machine. We are very proud of this washer and trust it will serve you well for many years.

At Fisher & Paykel we aim to provide innovative products that are simple to use, ergonomic and energy efficient. Thousands of tonnes of washing and 75 years of laundry experience have been programmed into your washing machine to help give you the best possible performance.

We hope you enjoy your new washing machine. We have certainly enjoyed designing it.

Before you do your first wash

You owe it to yourself and your washer to have it installed correctly by a technician from a Fisher & Paykel Authorised Repairer.

Before you start, it is a good idea to go through the following checklist:

1. Has the basepacker been removed?
2. Is the hot hose connected to the hot valve marked 'H'? Is the cold hose connected to the cold valve marked 'C'?
3. Is the drain hose threaded through the 'U bend' (with no more than 20 mm extended) and on to your standpipe?
4. Are the rubber inserts secured into the feet on the base of your machine and is the machine levelled? Refer to 'Installation instructions', page 3.

If you have bought a *QuickSmart*™ model it is a good idea to check the warm fill temperature (refer to page 24).

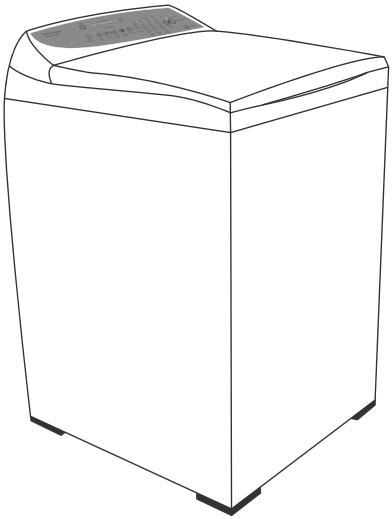


Fig.6 WashSmart™ washer

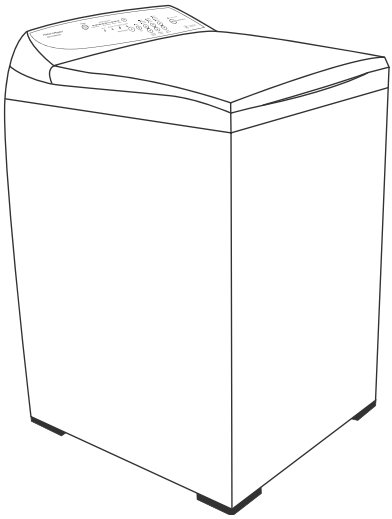
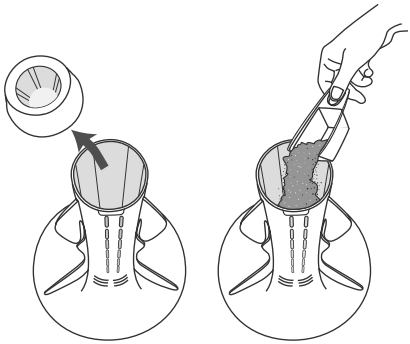


Fig.7 QuickSmart™ washer

Using your WashSmart™ washer

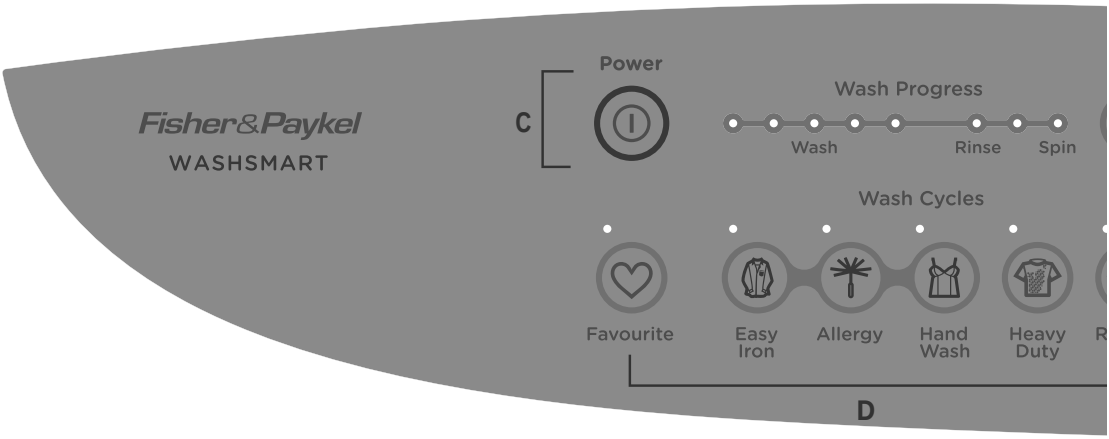
- Place the load evenly around the agitator (refer to 'Sorting' and 'Loading', page 19).
- Remove fabric softener dispenser.

A. Detergent

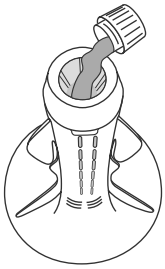


- Follow the instructions on the detergent package.
- Use the mark on the agitator, nearest to the top of the clothes, as a guide to the correct amount of detergent to use (refer to 'Detergent', page 20).
- Pour the detergent down the centre of the agitator stem.
- Replace the fabric softener dispenser (this stops small articles falling down the centre of the agitator).

WashSmart™ **– WA80T65G, WA70T60G, WA55T56G, WA10T65G, WA85T60G, WA75T56G**



B. Fabric softener

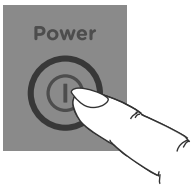


- If you wish to use fabric softener, place it in the dispenser on the top of the agitator (refer to page 21).

Important!

Fabric softener must not be used if you have selected the ECO or QUICK WASH option (refer to page 14).

C. Power



- Press POWER to turn the machine on.

D. Wash cycles

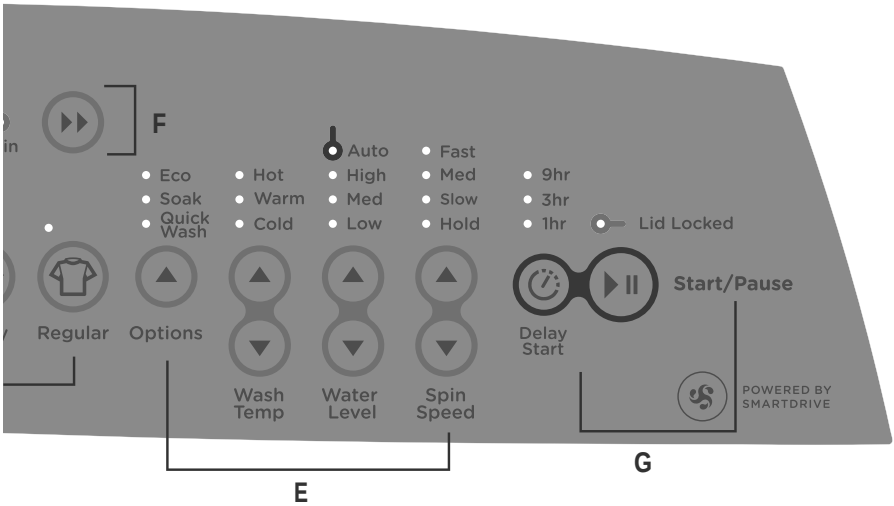
- Select the desired wash cycle by pressing the button.

E. Wash options

- Select the WASH TEMPERATURE, WATER LEVEL, SPIN SPEED and other wash options (refer to pages 12 – 15).

F. Advance

- Use to advance through to the desired part of the wash cycle (refer to page 12).



G. Start

- Press START/PAUSE to start the machine.

If you wish to stop your *WashSmart*™ washer

- Press START/PAUSE.
- If it is during spray rinse or spin there is a slight delay while the bowl slows to a stop and the lid is unlocked.

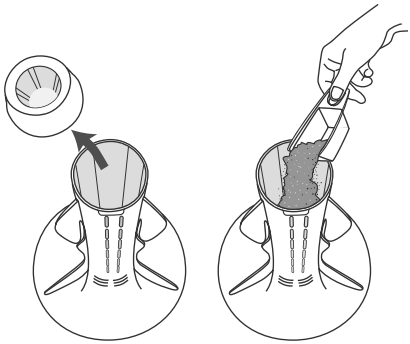
Important!

For best fabric and colour care remove your clothes as soon as the cycle has finished.

Using your QuickSmart™ washer

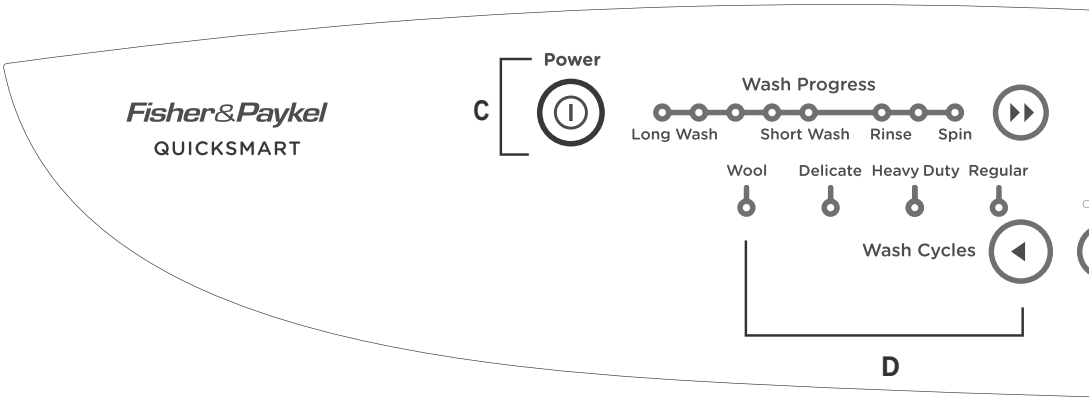
- Place the load evenly around the agitator (refer to 'Sorting' and 'Loading', page 19).
- Remove fabric softener dispenser.

A. Detergent

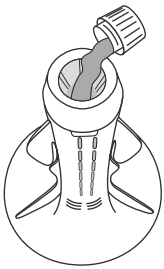


- Follow the instructions on the detergent package.
- Use the mark on the agitator, nearest to the top of the clothes, as a guide to the correct amount of detergent to use (refer to 'Detergent', page 20).
- Pour the detergent down the centre of the agitator stem.
- Replace the fabric softener dispenser (this stops small articles falling down the centre of the agitator).

QuickSmart™ **– WA65T60M (MW613), WA55T56M (MW513), WA75T56M (MWC12)**



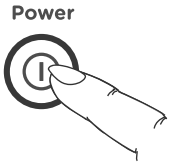
B. Fabric softener



- If you wish to use fabric softener, place it in the dispenser on the top of the agitator (refer to page 21).

Important!

Fabric softener must not be used if you have selected the ECO option (refer to page 14).



C. Power

- Press POWER to turn the machine on.

D. Wash cycles

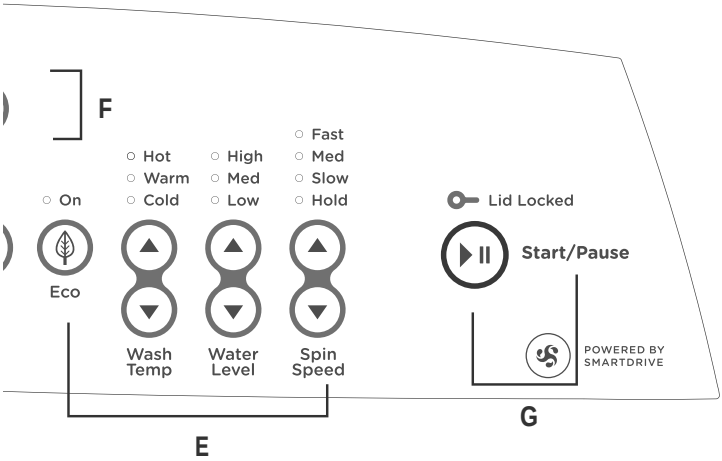
- Select the cycle you want by pressing the SMART TOUCH CYCLES button located below the REGULAR option. Scroll through the cycles until the light for the one you want is lit.

E. Wash options

- Select the WASH TEMPERATURE, WATER LEVEL, SPIN SPEED and other wash options (refer to pages 12 – 15).

F. Advance

- Use to advance through to the desired part of the wash cycle (refer to page 12).



G. Start

- Press START/PAUSE to start the machine.

If you wish to stop your *QuickSmart*™ washer

- Press START/PAUSE.
- If it is during spray rinse or spin there is a slight delay while the bowl slows to a stop and the lid is unlocked.

Important!

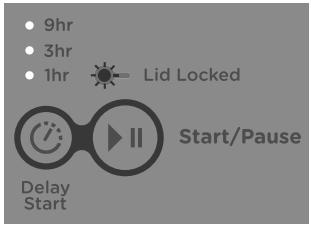
For best fabric and colour care remove your clothes as soon as the cycle has finished.

Lid lock

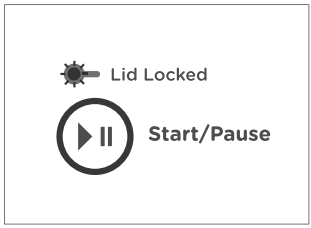
Your washer has a lid lock, which locks when your machine is spinning. This ensures the lid cannot be opened during hazardous parts of the cycle, providing added safety for you and your family.

The LID LOCK light (above the START/PAUSE button) comes on when the lid is locked to tell you when you cannot open the lid. In short it means you can open the lid while your washer is filling, agitating and draining, but not while it is spinning.

- When the LID LOCK light is on, the lid is locked.
- When the LID LOCK light is off, the lid is not locked and the lid can be opened.
- If the LID LOCK light is flashing, the lid lock is in the process of locking or unlocking (ie while the machine's bowl slows down or START/PAUSE has been pressed). During this stage the lid still cannot be lifted.



WashSmart™



QuickSmart™

Fig.8 LID LOCK light

Important!

If the lid is left open, the machine will be unable to lock and the cycle will be halted. The machine will play a tune and the LID LOCK light will flash until the lid is closed and START/PAUSE is pressed.

The lid lock remains unlocked for the majority of the cycle allowing you to add clothes, dissolve detergent or to add fabric softener (if you do not want to use the Automatic Fabric Softener Dispenser).

The chart below shows the stages when the lid is locked.

Fill	Unlocked
Agitate	Unlocked
Spray Rinse	Locked
Deep Rinse	Unlocked
Spin	Locked

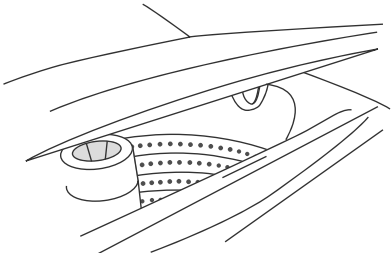


Fig.9 Lid lock

Important!

- *Keep children away from the machine, especially when you are using hot water, as the lid can be opened during fill and agitate.*
- *DO NOT put anything down the lid lock slot in the top deck of your machine.*
- *DO NOT try to disable the lid lock.*

Wash options and advancing the cycle

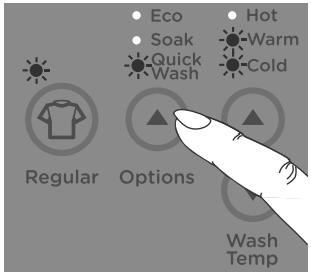
To select the wash options

WashSmart™ **model**

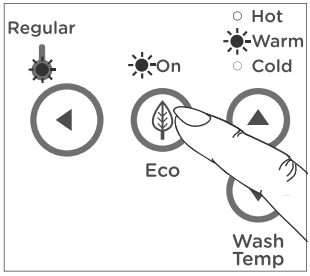
1 Select the wash cycle, temperature, water level and spin speed (refer to page 7).
2 Press the OPTIONS button if you want to choose ECO, SOAK or QUICK WASH (refer to pages 14 and 15).
3 Press START/PAUSE.

QuickSmart™ **model**

1 Select the wash cycle, temperature, water level and spin speed (refer to page 9).
2 If you wish to save water press the ECO option button (refer to page 14).
3 Press START/PAUSE.



WashSmart™



QuickSmart™

Fig.10 Selecting wash options

The wash progress lights

The wash progress lights show all the tasks your washer will do during the wash cycle. As each task is completed a light goes out, so you can tell at a glance how far the cycle has to go.

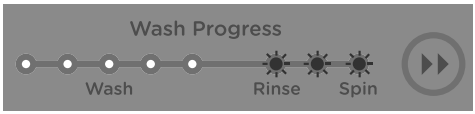


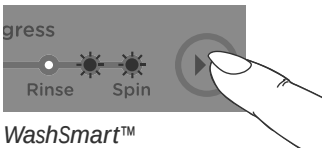
Fig.11 Wash progress lights

Note: while WashSmart™ model is shown, setting of the QuickSmart™ model is identical

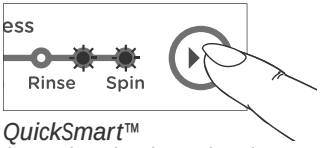
To advance the wash cycle

1 Press the button with the 'two arrows' repeatedly to advance the cycle to the desired position.
2 Press START/PAUSE.

Note: each wash progress light equals 3 minutes of agitation. The ECO option wash progress lights may in some cases wash for longer. This is dependent on the water level. The QUICK WASH option shortens the agitation time for each progress light (*WashSmart*™ model only).



WashSmart™



QuickSmart™

Fig.12 Advancing the wash cycle

Clothes care safeguards

To avoid accidentally damaging your clothes there are a few options that your washer will not accept. For example, you cannot select a HOT wash on the HAND WASH or EASY IRON cycles (*WashSmart*™ model) and DELICATE or WOOL cycles (*QuickSmart*™ model), nor can you select the ECO option on anything other than the HEAVY DUTY or REGULAR cycles (both models).

Manual water level selection

The agitator has five levels marked on its stem that can be used to help you select the correct water level. Select the correct water level by using the mark nearest to the top of the load.

- The levels marked on the agitator do not correspond exactly to the level of the water. They indicate the level of dry clothes suitable for the water level.
- Your washer may occasionally add water during agitation. This is to maintain the water level due to the release of air trapped in the garments.
- The medium/high and medium/low settings are available on the *WashSmart*™ model only.
- Out of balance loads, tangling or splash-over can be caused by selecting a water level that is too high.

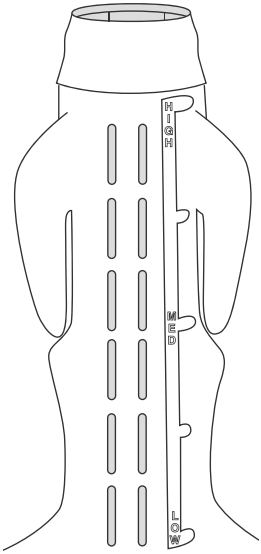


Fig.13 Water level guide on agitator

Auto water level

***WashSmart*™ model only**
Your washer can automatically select the appropriate water level for the load.

1. Place your clothes in the machine.
2. Select the wash cycle (and select AUTO water level if not automatically selected).
3. Press START/PAUSE.
   During fill, the machine will pause occasionally to sense the water level. The machine will check if the water level is correct by using a series of two different agitate strokes. A slow stroke to sense the load and an agitate stroke to mix the load. (This may take over a minute.) If the machine detects that the water level is not high enough, it will add more water and re-check the level.

- When washing an unusual load, eg large bulky garments or pillows, we recommend you manually select the water level and select the HAND WASH cycle (*WashSmart*™ model) or the DELICATE cycle (*QuickSmart*™ model).
- If there is already water in the bowl, it is best to manually select the water level.

Fig.14 Selecting AUTO water level

Note: if you feel the AUTO water level does not fill to the correct level, you can adjust the level the machine selects (refer to 'Changing pre-set options', pages 22 and 25).

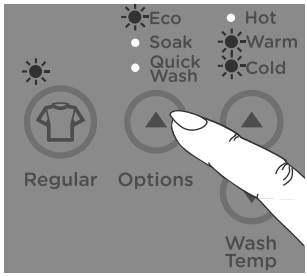
Eco

WashSmart™ **and** *QuickSmart*™ **models**
Use the ECO option to save water. The ECO option uses an Eco Spray rinse which has been specially designed to use at least 25% less water than a traditional rinse. Use this option when you want to use less detergent and less water. However, if you have low water pressure or sensitive skin it is better to use a traditional rinse.

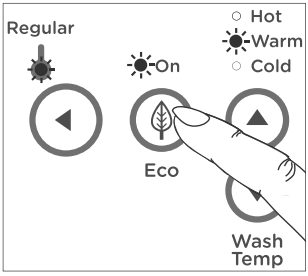
The ECO option has not been designed to be used with fabric softener, as it does not have a second deep rinse to dispense the softener correctly. Fabric softener should not be used if this option is selected.

Note: the ECO option is only available on the REGULAR and HEAVY DUTY cycles. If you try to select this option on the HAND WASH, ALLERGY or EASY IRON cycles (*WashSmart*™ model), or the WOOL or DELICATE cycles (*QuickSmart*™ model), your washer will skip over the option. ECO will take slightly longer than a normal spray and deep rinse.

There are some wash loads that may not suit being washed using the ECO option. For instance, loads that have a lot of sand or sawdust in them or garments where the colour still runs from them.



WashSmart™



QuickSmart™

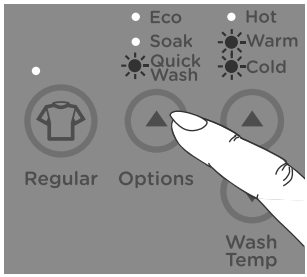
Fig.15 Selecting the ECO option

Quick wash

WashSmart™ **model only**
Our *WashSmart*™ model provides an excellent opportunity to save time. Use the QUICK WASH option to halve the wash time during the REGULAR, HEAVY DUTY, HAND WASH or EASY IRON wash cycles. We recommend using the QUICK WASH option for lightly soiled loads.

Note: when the QUICK WASH and SOAK options are selected at the same time, the soak time will also be halved.

The QUICK WASH option has not been designed to be used with fabric softener as it does not have a second deep rinse to dispense the softener correctly. Fabric softener should not be used if this option is selected.



WashSmart™

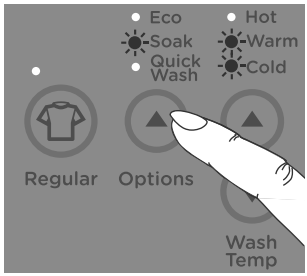
Fig.16 Selecting the QUICK WASH option

Soak

WashSmart™ **model only**
Use the SOAK option to soak clothes at the end of the wash phase or when you wish to re-use the wash water.

When you select SOAK your washer will soak for a period of 2 hours before completing RINSE and SPIN. During SOAK your washer will agitate for a few seconds every minute.

Note: when both the SOAK and QUICK WASH options are selected, the soak time will be halved.



WashSmart™

Fig.17 Selecting the SOAK option

Nappy sanitisers/bleach

Nappy sanitisers and bleach are very corrosive to metal surfaces. These should not be used in your machine.

Important!

DO NOT use your washer to soak items in bleach or sanitiser, and if you've soaked items in a bucket, do not tip the contents of the bucket into your machine. The chemicals in these products can damage your washer. Rinse and wring items out thoroughly before placing them in your machine.

Spin Hold

WashSmart™ & QuickSmart™ **model**
Use the SPIN HOLD option to:

- Remove drip dry garments from a mixed load before the wash goes into SPIN.
- Minimise the clothes creasing when they are left to sit in the bottom of the bowl at the end of the cycle.

When you have selected SPIN HOLD, the washer will pause at the end of RINSE, beep and the SPIN light will flash to tell you that it is waiting for another instruction.

Press START/PAUSE to begin the spin.

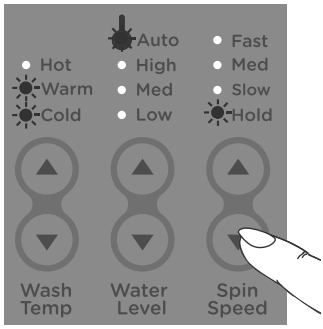


Fig.18 Selecting the SPIN HOLD option

Note: while WashSmart™ model is shown, setting of the QuickSmart™ model is identical

Delay Start

WashSmart™ **model only**
DELAY START will delay the start of the wash cycle for 1, 3 or 9 hours.

Press DELAY START once for a delay of 1 hour. Press again for 3 hours, a third time for 9 hours (and again to return to normal).

- Once you press DELAY START your washer will begin the delay period. You do not have to press START/PAUSE.
- Be careful if using DELAY START for non-colourfast clothes as dyes may run if the clothes are damp.
- Your washer will not beep at the end of the cycle if DELAY START is selected.

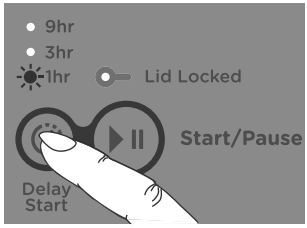


Fig.19 Selecting DELAY START

FAVOURITE cycle

WashSmart™ **model only**
The FAVOURITE cycle lets you programme your ideal wash cycle. It can be any wash cycle with any of its wash options and it can start from any point in the cycle. For instance, it may be a cycle to wash your gym gear or it may be a rinse and spin to finish washing the nappies.

To set your favourite cycle

1 Press POWER.
2 Press the FAVOURITE cycle button. Hold down for 2 seconds.
3 You will hear 2 quick beeps and the FAVOURITE light will flash.
4 Select your preferred ('favourite') cycle, eg REGULAR, ALLERGY.
5 Select the wash options, eg COLD wash, SOAK. Use ADVANCE if you want part of a cycle (eg to rinse nappies).
6 Press FAVOURITE again to store your favourite cycle.

To change your FAVOURITE cycle simply repeat these steps.

Note: your washer will remember your FAVOURITE cycle even when it is turned off at the wall. It is not possible to program a delayed start into the FAVOURITE cycle.

To use your favourite cycle

1 Press POWER.
2 Press FAVOURITE.
(Your favourite cycle and wash options will be automatically selected).
3 Press START/PAUSE.

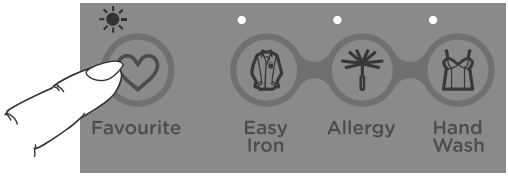


Fig.21 The FAVOURITE cycle

Customising the wash cycles

To customise a cycle

WashSmart™ **model only**

You can program your washer to remember the wash options you prefer for each wash cycle. For instance, you may want to set the REGULAR cycle to a COLD wash or set HEAVY DUTY to include a SOAK.

1 Press POWER.
2 Press the wash cycle button. Hold down for 2 seconds.
You will hear 2 quick beeps and the wash cycle light will flash.
3 Select your wash options, eg COLD wash, SOAK.
4 Press the wash cycle again to store your customised cycle.

To change your customised wash cycle simply repeat these steps.

When you are customising a wash cycle you can shorten or lengthen the wash time.

- To shorten the wash time, press the ADVANCE button to reduce the number of wash progress lights that are illuminated.
- To increase the wash time keep pressing the ADVANCE button until all the wash progress lights are illuminated (see page 12).

Note: unlike the FAVOURITE cycle you cannot customise a wash cycle to start at the RINSE or SPIN stage. On HEAVY DUTY and HAND WASH you can only decrease the wash time.

Fig.22 Customising a wash cycle

Changing pre-set options

Option adjustment mode

After using your washer a number of times you may want to fine tune some of the options to suit your wash needs.

There are a number of pre-set options, which can be altered.

In the *WashSmart*™ model the following pre-set options can be changed:

- The wash temperatures.
- The RINSE option on HEAVY DUTY and REGULAR cycles.
- The COLD wash to CONTROLLED COLD.
- The number of beeps at the end of the cycle.
- The fill level selected by AUTO water level.
- The out of balance recovery routine.

In the *QuickSmart*™ model the following pre-set options can be changed:

- The WARM wash temperature.
- The RINSE option on HEAVY DUTY, REGULAR and WOOL cycles.
- The out of balance recovery routine.

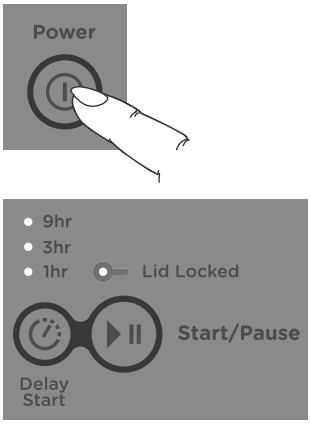
To enter option adjustment mode

1 Turn machine on at the wall but do not press POWER. Press START/PAUSE and hold down, then press POWER. You will hear two quick beeps and the machine will show an unusual pattern of lights.
In this mode the lights are used to indicate the different options available.
The diagram on page 23 shows how the lights relate to the options you can change.
Pages 24 – 26 explain the different options in more detail.

2 Use the buttons on the panel to make your changes to the pre-set options.

3 Press POWER to return to normal mode.

4 Your washer will automatically remember your changes.



WashSmart™

Fig.25 Entering Option Adjustment mode

Note: while WashSmart™ model is shown, setting of the QuickSmart™ model is identical

1 Enter the option adjustment mode (refer to page 22).
2 The diagram below shows how the lights relate to the options you can change. It also shows what lights will be on when you first enter the option adjustment mode.

Use this diagram to help you adjust the options on the *WashSmart*™ model.

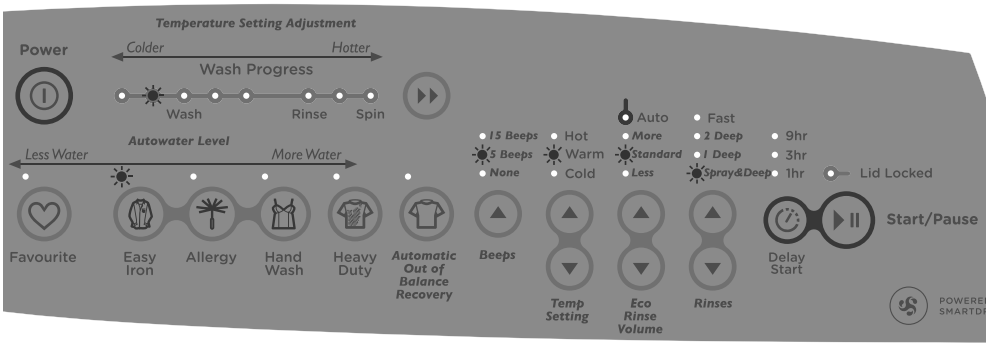


Fig.26 Option adjustment on the WashSmart™ model

Use this diagram to help you adjust the options on the *QuickSmart*™ model.

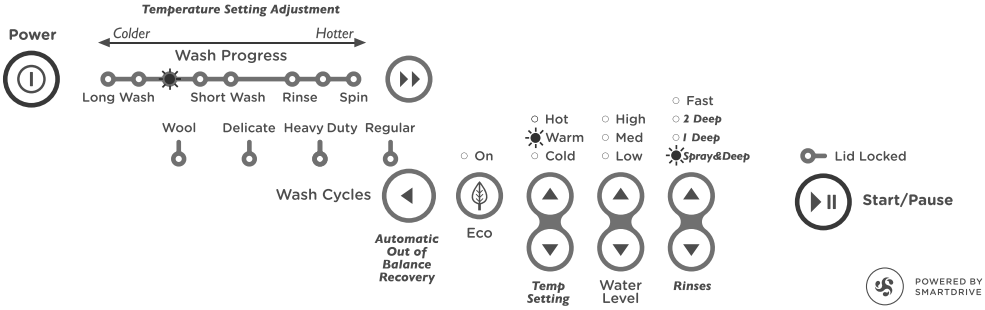
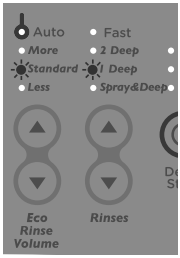


Fig.27 Option adjustment on the QuickSmart™ model

3 Use the buttons on the panel to change the pre-set options.



WashSmart™

Fig.28 Option adjustment selection

Note: while WashSmart™ model is shown, setting of the QuickSmart™ model is identical

Changing pre-set options

Wash temperatures

On the *QuickSmart*™ model the WARM temperature can be adjusted if you think it is too hot or too cold.
Note: the hot temperature will be the same as the hot water supply temperature.

On the *WashSmart*™ model all wash temperatures can be individually adjusted.

1 Select the WASH TEMPERATURE you want to adjust.
2 The wash progress lights show the temperature adjustment possible for that temperature.
- Pressing the ADVANCE button will cause the wash progress light that is on to change.
- Advancing the wash progress light will increase the wash temperature. If you keep pressing the ADVANCE button, the light will scroll back to the coldest setting available for that wash temperature.

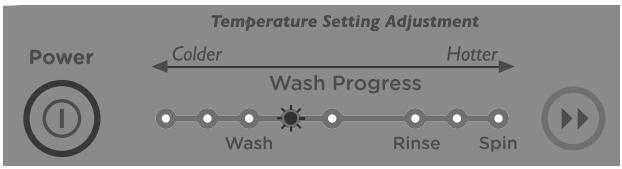


Fig.29 Adjusting the temperature setting

Note: while WashSmart™ model is shown, the setting of the QuickSmart™ model is identical

Note: if you have a *QuickSmart*™ model and still can't get the temperature you require, advance the progress light (while in the options adjustment mode) across to SPIN and manually adjust the flow of the taps.

Rinse options

You can change the pre-set rinse options on the HEAVY DUTY and REGULAR cycles of the *WashSmart*™ model, and on the HEAVY DUTY, REGULAR and WOOL cycles of the *QuickSmart*™ model.

The default rinse option on these cycles is a spray rinse followed by a deep rinse. The first step of the default rinse can be replaced with a short spin, or a deep rinse, by selecting another option.

	Rinse options	
	Rinse 1	**Rinse 2**
MED spin light on	Deep rinse	Deep rinse
SLOW spin light on	Short spin	Deep rinse
HOLD light on (default)	Spray rinse	Deep rinse

If you have a problem with impurities in your water supply you may get a better result if you change the rinse option to two DEEP rinses. If you wish to conserve water, change the rinse option to one DEEP rinse. If you want to conserve even more water, choose the ECO option.

Controlled cold

WashSmart™ **model only**
If your cold water temperature is very low you will not get a very effective wash. The CONTROLLED COLD option solves this problem by adding a small amount of hot water to raise the temperature of the wash to approximately 20°C. We have called this "CONTROLLED COLD".

1 Select COLD wash temperature.
2 The wash progress lights show the temperature adjustment possible.
- When the first progress light is on, the machine will fill with cold water only.
- Press the ADVANCE button to select the second light and your washer will control the temperature to approximately 20°C. Each following light approximately equals a 1°C temperature rise.

Note: if you always use COLD or CONTROLLED COLD water, we recommend that a WARM or HOT wash be used regularly, eg every 5th wash should be at least a warm one.

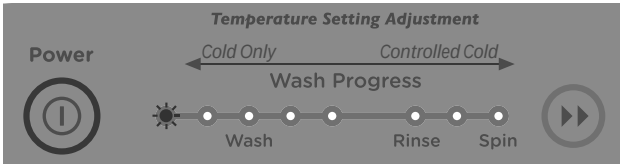


Fig.30 Changing the wash temperature setting

End of cycle beeps

WashSmart™ **model only**
The beeps signalling the end of the cycle can be increased or decreased. Press the options button to increase the number of beeps or press again for no beeps to sound at the end of the cycle.

Auto water fill level

WashSmart™ **model only**
If you are not satisfied with the level that your washer fills to on AUTO water level, you can increase or decrease the fill level that AUTO will select.

Note: if you feel there is not enough water for the load, we recommend you check by pausing the machine and pushing the clothes down to see how much spare water is at the bottom of the bowl. Clothes often float and your washer can sense the water under the clothes.

Light on	Option
FAVOURITE	less water
EASY IRON	factory setting
ALLERGY	more water +
HAND WASH	more water ++
HEAVY DUTY	more water +++

Out of balance recovery routine

When your washer is spinning it can sense if the wash load is out of balance. If an out of balance load is detected, the machine will stop and re-try spinning up to three times. If it still senses an unbalanced load there are two options the machine can take.

Automatic recovery option
Your washer will try to automatically correct the out of balance load. It will fill with water and agitate to redistribute the load before trying to spin up again.

Machine stops option
Your washer will stop, give a short burst of beeps every five seconds, and the RINSE or SPIN light will flash. You must redistribute the load more evenly yourself (use this option if you wish to conserve water).

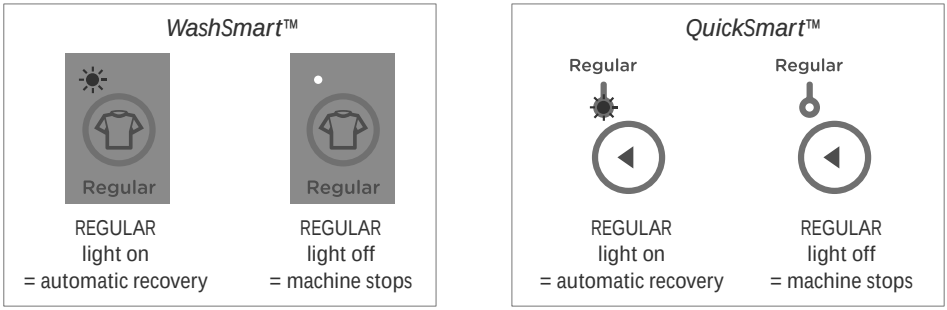


Fig.31 Adjusting the Out of balance recovery routine

Machine information

Specifications

Model	Capacity	Depth	Width	Height*	Height (lid open)
WA80T65G	8.0 kg	650 mm	650 mm	1020 – 1050 mm	1410 – 1440 mm
WA70T60G	7.0 kg	600 mm	600 mm	1020 – 1050 mm	1360 – 1390 mm
WA55T56G	5.5 kg	560 mm	560 mm	1020 – 1050 mm	1320 – 1350 mm
WA65T60M (MW613)	6.5 kg	600 mm	600 mm	1020 – 1050 mm	1360 – 1390 mm
WA55T56M (MW513)	5.5 kg	560 mm	560 mm	1020 – 1050 mm	1320 – 1350 mm

* Height is measured to the highest point on the console.

Note: WA10T65G, WA85T60G, WA75T56G and WA75T56M models have different capacity specifications based on country standards. Refer to the serial plate on the back of the product.

- Electrical supply: 220 – 240 V, 50 Hz Sinusoidal, 165 W
- Inlet water pressure: Max. 1 MPa (150 psi), Min. 34 Pa (5 psi)
- Inlet water flow rate: Min. 3 litres/min
- Standpipe height: 850 – 1200 mm

Note: the exact height of your washer is dependent on how far the feet are inserted into the base of the machine.

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