



# Instruction manual for washing machine

Model code: WMF1020



Contact Caple on 0844 8003830 or for spare parts [www.4caple.co.uk](http://www.4caple.co.uk)

# washing machine

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# thanks for placing your trust in us

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Our new range of washing machines has been designed to make life more convenient for you:

## WITH YOUR CONVENIENCE ALWAYS IN MIND

### ■ Large hatch.

#### Maximum opening.

- Designed higher than the normal axis and with the drum tilted to achieve maximum ergonomics.
- Its maximum opening makes it much easier to put clothes in.

### ■ Easy-access filter.

- And simple maintenance.

## WITH SAVINGS ALWAYS IN MIND

### ■ 8 kg capacity.

- Which allows you to do less washes and make savings.

### ■ Washing in less time.

- The wash programmes do not last as long giving you more free time.

### ■ Time delay.

- To take advantage of cheap electricity rates.

## WITH INNOVATION ALWAYS IN MIND

### ■ LCD screens.

- Which allows you to have constant information about the wash programme and its duration.

### ■ Detergent dispenser designed to offer maximum convenience.

- Easy to remove for cleaning.
- Possibility of using liquid detergent.

# warnings

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To avoid the risk of fire, electrical shocks, injury or damage when using your washing machine, please take the following precautions:

■ This washing machine comes with this manual that includes operating, maintenance and installation instructions. Please read all the instructions before using the washing machine.

■ Do not wash items that have previously been cleaned, washed, soaked or treated with petrol, solvents for dry cleaning, other inflammable substances or explosives, as they produce fumes that could catch fire or explode.

■ Do not add petrol, solvents for dry cleaning or other inflammable or explosive substances to the wash water as they produce fumes that could catch fire or explode.

■ Do not repair or replace any part of the washing machine or try to carry out any type of servicing unless it is recommended in the maintenance instructions in the manual.

■ Do not climb onto the machine or stand on the open hatch door.

■ Do NOT use an extension lead or adaptor to connect your washing machine to the mains supply.

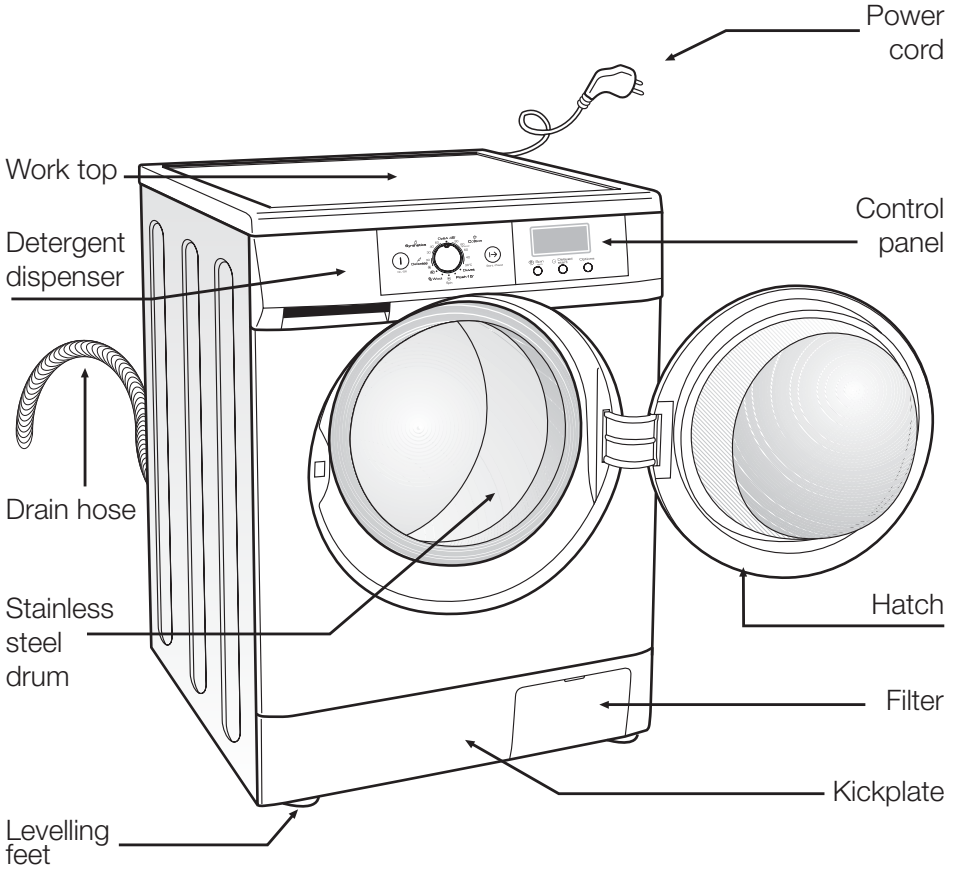
■ The machine should only be used for the purpose it is designed for.

■ Follow the washing instructions recommended by the manufacturer of the garment to be washed.

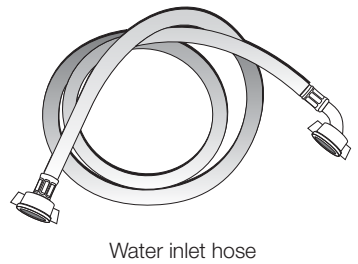
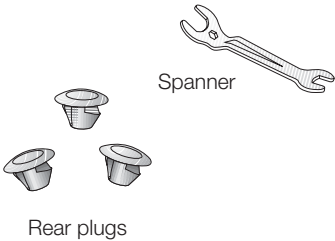
■ Do not turn your washing machine on until you are sure that:

- It has been installed in accordance with the installation instructions.
- All the water, drainage, mains electricity and earth connections meet the local regulations and/or other applicable regulations.

# washing machine specifications



## ACCESSORIES LOCATED INSIDE THE DRUM



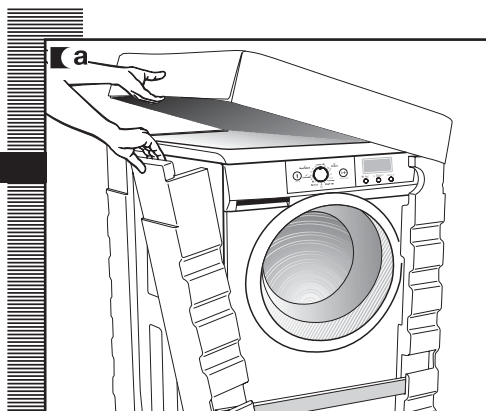
# washing machine

## installation and assembly

### 1 UNPACKING AND UNBLOCKING THE WASHING MACHINE

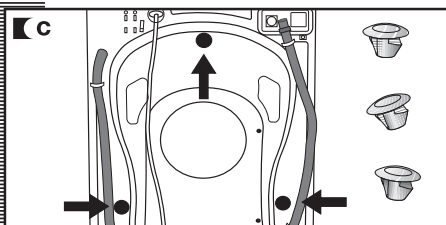
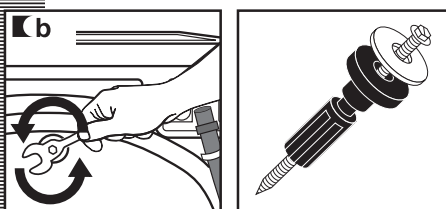
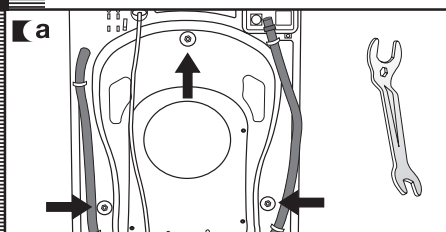
#### UNPACKING

- a** Remove the base, corner protectors and top cover.



#### UNBLOCKING

- a** There are 3 blocking screws on the back of the washing machine.
- b** Use the spanner supplied to loosen and completely remove the 3 screws together with the metal washer and the black rubber and plastic tubes that make up the blocking system.
- c** Fit the 3 plastic plugs supplied in the holes you removed the screws from.



Important

Do not throw the blocking screws away. You may need to move the washing machine at a later date.

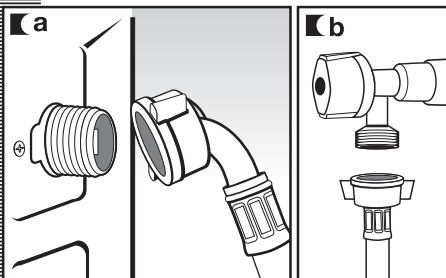
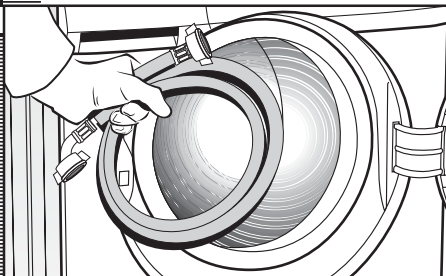
## 2 CONNECTION TO THE MAINS WATER SUPPLY AND DRAINAGE

installation and assembly

### CONNECTION TO THE MAINS WATER SUPPLY

The water supply hose is inside the drum:

- a** Connect the bent end of the hose to the threaded inlet of the electrovalve located at the rear of the washing machine.
- b** Connect the other end of the hose to the water intake. Then securely tighten the connection nut.

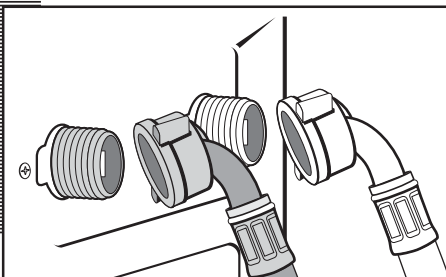


Important

It is important that the drain hose bend is correctly fastened to the outlet, to prevent any risk of it becoming detached and causing flooding.

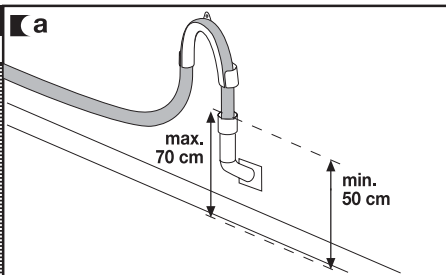
If your washing machine has a hot water intake, connect the hose with the red threaded end to the hot water tap, and to the electrovalve with the red filter.

The washing machine must be connected to the mains water supply, using the new supply hoses supplied with the appliance. Do not use water supply hoses that have been used before. For your washing machine to work properly, the mains water pressure must be between 0.05 and 1MPa (0.05 and 10 Kgr/cm<sup>2</sup>).



### DRAINAGE CONNECTION

- a** It is recommended that you have a fixed drainage outlet 50 to 70 cm from the floor. Avoid the drain hose being too tight, kinked or restricted. Use the bend supplied.



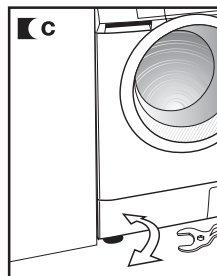
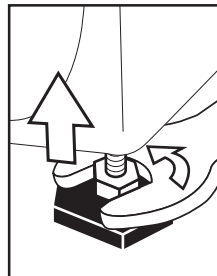
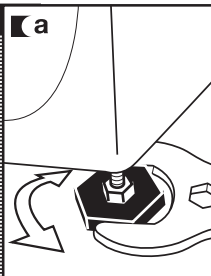
### 3 LEVELLING THE WASHING MACHINE AND CONNECTING IT TO THE MAINS ELECTRICITY SUPPLY

#### installation and assembly

#### LEVELLING

Important

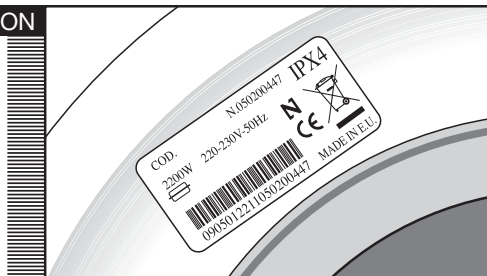
- a** First of all, we recommend that you fix and level the rear feet. When they are properly fixed, secure the metal locknut tightly to the top part.
- b** Put the washing machine into its niche. Dampen the floor to help you move the machine into its final position.
- c** Finally level and secure the front feet in the same way as you levelled the rear feet. Keep the spanner supplied, in case you need it again.



#### ELECTRICAL CONNECTION

Consult the specifications plate located on the hatch door of the washing machine before making the electrical connections. Ensure that the voltage reaching the plug is the same as that on the plate.

Do not remove the specifications plate. The information on it is important.



Important

It is very important to correctly earth the washing machine.

The electrical installation, plug, socket, fuses or automatic switch and counter must be correctly dimensioned for the maximum power indicated on the specifications plate.

Do not plug the washing machine plug into the socket with wet or damp hands.

To remove the power cord, pull on the body of the plug.

If the power cord is damaged, it must be replaced by a cord or special unit provided by either the manufacturer or your after-sales service.

With built-in washing machines, the plug must be accessible after installation.

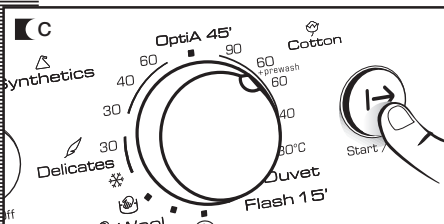
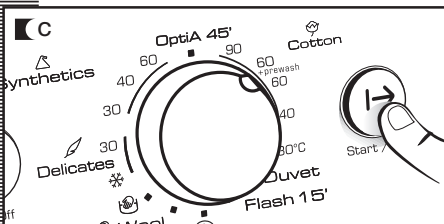
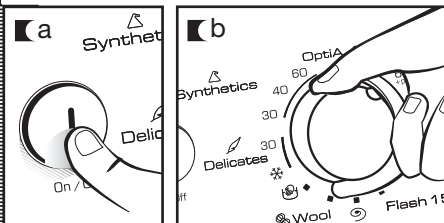
## 4 PRE-CLEANING

### PRE-CLEANING

When your washing machine has been correctly installed, we recommend that you pre-clean the machine.

This is to check that the installation, the connections and the drainage are all correct, and to thoroughly clean the inside of the washing machine before any wash programmes are run (see the operating instructions on the following pages).

- a** Press ON/OFF button.
- b** Select the normal programme at 60°C.
- c** Press the start/pause button.



# washing machine

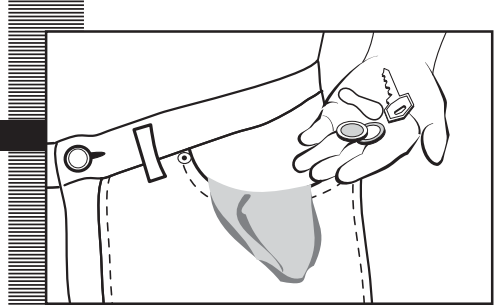
## using the appliance and practical tips

### 1 PREPARING GARMENTS FOR WASHING

#### PREPARATION

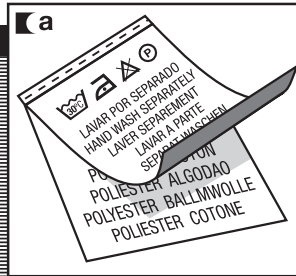
Important

Before placing the clothes in the drum, make sure all the pockets are empty. Any small objects may block the drain pump.

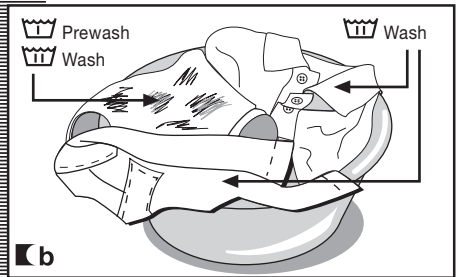


#### SORTING THE CLOTHES

- a** Sort the clothes according to fabric and how they are made. We recommend using the delicate programmes for sensitive fabrics. There is a special wool programme for woollens.
- b** Sort clothes according to how soiled they are.
  - Wash lightly soiled garments using a short programme.
  - Use a programme without prewash for medium-soiled garments.
  - Wash heavily soiled garments using a long programme with prewash.
- c** Sort your clothes according to colour. Wash whites and coloureds separately.



**Importante**  
Make sure beforehand that your woollens can be machine-washed.

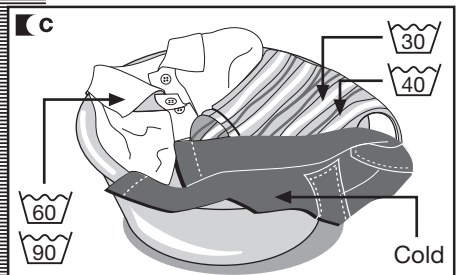


Important

We recommend loading the washing machine to its full capacity. This means savings on water and energy.

Whenever possible, we recommend that you wash garments of different sizes within the same wash programme. This improves the washing action and also aids the correct distribution of the garments in the drum when spin-drying, and the washing machine will therefore be quieter.

It is a good idea to put small garments in a wash bag.



## 2 USING DETERGENT AND ADDITIVES

using the appliance and practical tips

### DETERGENT AND ADDITIVES

- a** Your washing machine's detergent dispenser has three compartments.
- b** If you are going to use liquid detergent you must close the wash compartment flap. Take the blue tab protruding from the bottom of the compartment between 2 fingers and pull outwards as far as it will go. Release the flap and it will remain in the vertical position and prevent the liquid detergent from getting out. It must be open for powdered detergent. Put it in the horizontal position, pressing the top tab with your finger and pushing it back as far as it will go.
- c** Put the detergent, either liquid or powder, or additive into the detergent dispenser before starting the wash programme.

Important

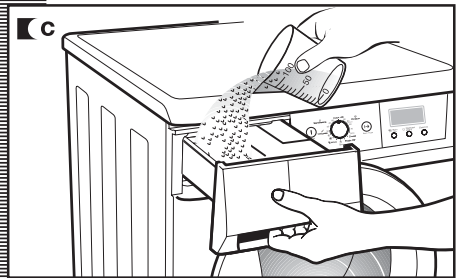
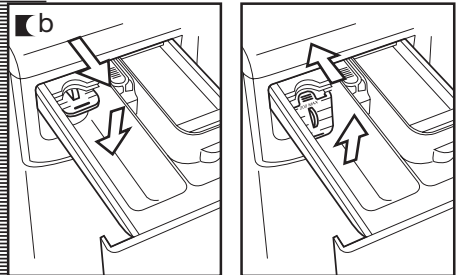
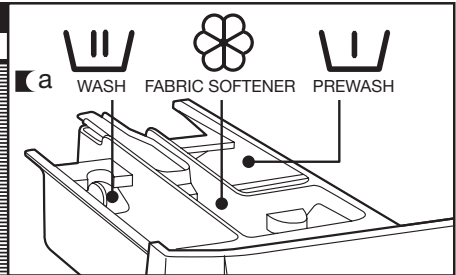
The liquid level must never be higher than the MAX mark printed on the dispenser wall.

Remember that the amount of detergent to be used will always depend on:

- The amount of clothes to be washed.
- How heavily the clothes are soiled.
- The water hardness (information about water hardness is available from the relevant local authorities).

Important

We recommend the use of a decalcifying product if the water hardness is high in your area.



### eco-note

Remember that concentrated detergents exist which are more environment- and nature-friendly.

The use of more detergent than necessary will not improve your washing results, and apart from costing you

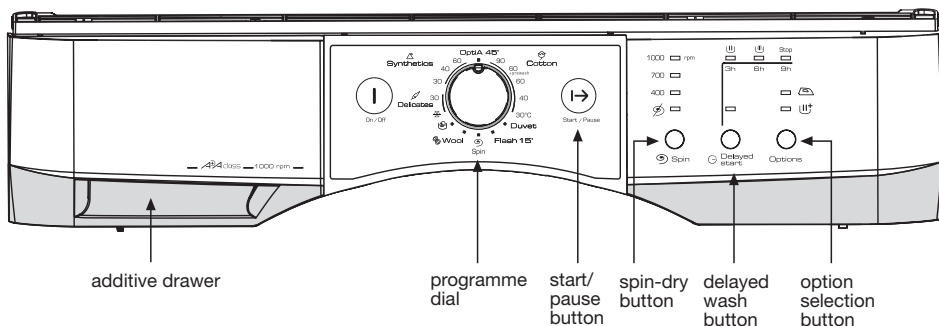
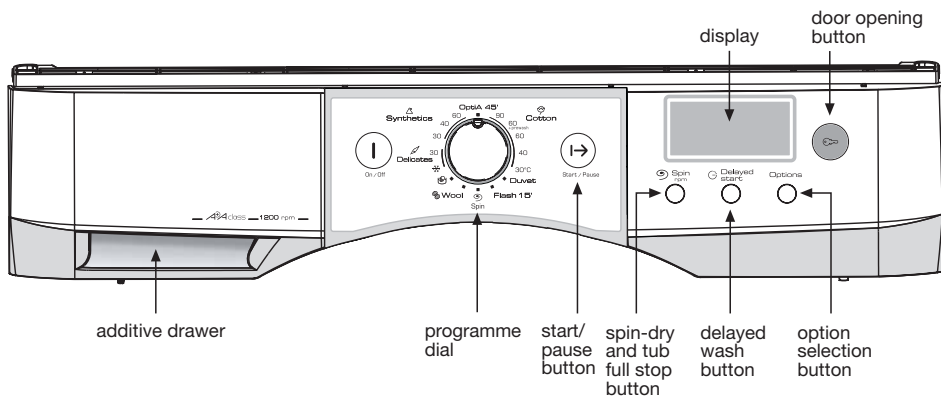
money it will have a negative effect on the preservation of the environment.

We therefore recommend you follow the detergent manufacturer's instructions.



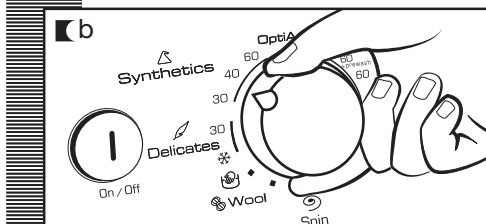
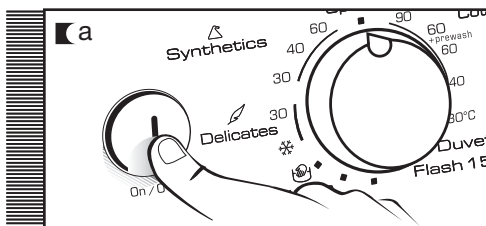
### 3 WASH PROGRAMME SELECTION

using the appliance and practical tips



The procedure for selecting a wash programme is as follows:

- a** Press the On/Off button to switch on the washing machine.
- b** Select the desired wash programme by turning the programme selector dial (see programme table).



## using the appliance and practical tips

When you select a programme, the following information will appear on the display:

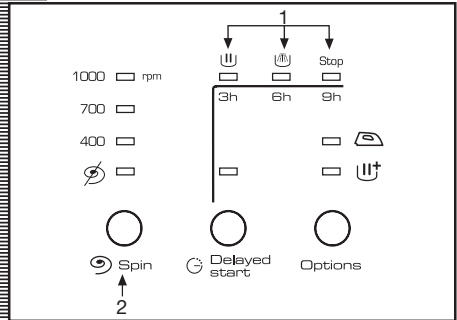
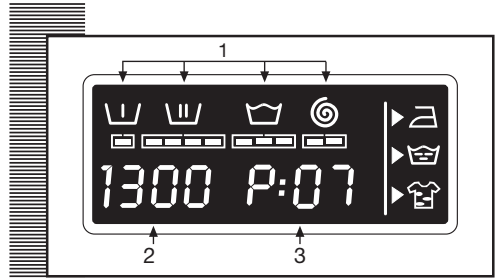
- 1 Wash programme phases:
  - display models
  - Prewash
  - Wash
  - Rinse
  - Spin-dry
  - non-display models
  - Wash
  - Rinse
  - End
- 2 Spin speed
- 3 Programme n° (for a few seconds) and then programme duration (display models only).

Options:

- display models
  - Easy ironing
  - Extra rinse
  - Intensive
- non-display models
  - Easy ironing
  - Intensive

There are five programme types:

- Cotton programmes
- Synthetic programmes
- Delicate programmes
- Wool programmes
- Complementary programmes






























PROGRAMMES				
Cotton	Compl.	Wool	Delicates	Synthetic
1 Cotton 90°C	6 Duvet	9 Wool	11 Delicate	13 Synthetic
2 Cotton 60°C	7 Rapid' + prewash 15 min	10 Hand wash	12 Delicate cold	14 Synthetic 30°C
3 Cotton 60°C	8 Spin-dry		30°C	15 Synthetic 40°C
4 Cotton 40°C				16 Synthetic 60°C
5 Cotton 30°C				OptiA 45'

### eco-note










We recommend choosing the most suitable programme and avoiding using the prewash whenever possible. This will save you money and help to preserve the environment.



	Programme	Recommended temperature	Textile type	Option buttons possible						
				Extra rinse (**)	Intensive wash	Easy ironing	Spin-dry select	No spin	Tub full stop (**)	
Cotton programmes	1	Cotton 90°C		Cotton		YES				
	2	Cotton 60°C + prewash		Cotton		YES				
	3 (*)	Cotton 60°C		Cotton		YES				
	4	Cotton 40°C		Cotton		YES				
	5	Cotton 30°C		Cotton		YES				
Comp. prog.	6	Duvet		Duvet		YES				
	7	Rapid' 15 min	Cold	Synthetic		YES	NO	YES		
	8	Spin-dry	-			NO		YES	NO	
Wool prog.	9	Wool		Wool		YES	NO	YES		
	10	Hand wash	Cold	Wool		YES	NO	YES		
Delicate prog.	11	Delicate cold	Cold	Delicate		YES	NO	YES		
	12	Delicate 30°C		Delicate		YES	NO	YES		
Synthetic prog.	13	Synthetic 30°C		Synthetic		YES				
	14	Synthetic 40°C		Synthetic		YES				
	15	Synthetic 60°C		Synthetic		YES				
	16	OptiA 45'		Cotton/ Synthetic		YES	NO	YES		

(\*) For wash programmes and consumption in accordance with Standard EN60456, press the intensive wash button.

(\*\*) For display models only.

Max. load of clothes (kg)	Additive compartments	Programme description	Total consumption KWh/litres	Approx. duration (minutes)
8	 	Normal wash, rinses, fabric softener added automatically if used and long final spin	2,20/64	110
8	  	Prewash, normal wash, rinses, fabric softener added automatically if used and long final spin	1,50/64	100
8	 	Normal wash, rinses, fabric softener added automatically if used and long final spin	1,36/59	80
8			0,60/59	57
8			0,30/59	52
8		Delicate wash, rinses, fabric softener added automatically if used and gentle final spin	0,20/45	50
1		SHORT wash, rinse, fabric softener added automatically if used and long final spin	0,05/22	15
8	–	Draining and long final spin	0,05/0	10
2	 	WOOLLENS wash, rinses, fabric softener added automatically if used and gentle final spin	0,45/55	40
2			0,05/55	30
4		Delicate wash, rinses, fabric softener added automatically if used and gentle final spin	0,10/37	50
4			0,20/37	50
4		Synthetics wash, rinses, fabric softener added automatically if used and gentle final spin	0,20/45	50
4			0,40/45	55
4			1,00/45	70
4,5		Normal wash, rinses, fabric softener added automatically if used and gentle final spin	0,60/40	45

NOTE: Consumptions in kWh and litres and programme duration may vary depending on the type and amount of clothes loaded, water pressure, etc.

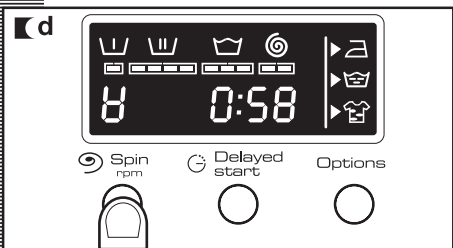
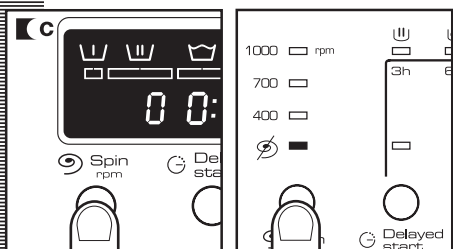
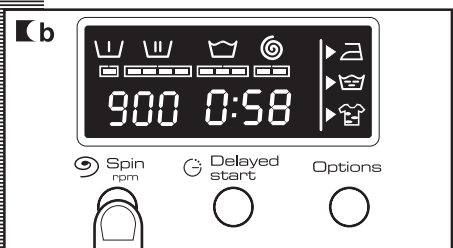
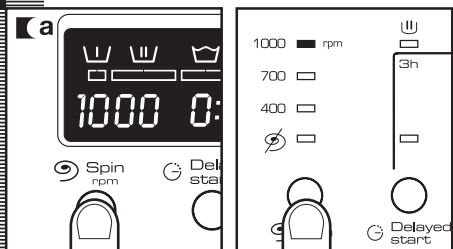
## 4 SPIN SPEED SELECTION

using the appliance and practical tips

### SPIN DRYING

The wash options must always be selected after choosing the wash programme. Any programme change during selection cancels the previously selected options.

- a Spin speed selection**  
The programme selected is associated with certain spin revolutions, as shown on the display.
- b** It can be modified by pressing the spin button and the number of revolutions will be reduced by 100 revolutions at a time to 400.
- c No spin**  
Press the spin button again to get to the no spin option. A programme without a final spin. It is used to prevent creasing when washing special fabrics.
- d Full tub stop option**  
The wash programme stops on the last rinse, with the clothes left in water. When the function is deactivated, the washing machine continues the programme, draining and spin-drying. It is used, for example, when you are not at home and want to delay the spin-drying until you get home, to prevent the clothes creasing after spin-drying and being left in the drum to be removed.



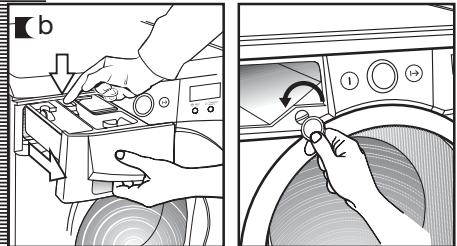
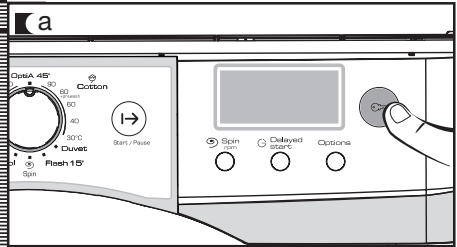
## 5 OPENING THE HATCH

using the appliance

### OPENING THE HATCH

- a** Depending on the model, you can open the hatch by pressing the hatch opening button.
- b** If you cannot open the hatch due to a breakdown or a power cut, proceed as follows: remove the dispenser by pulling the handle outwards and pressing the blue lever with your finger. A button with a slot will appear on the right. Turn the button to the left with the aid of a coin and the hatch will open.

If your model of Washing machine does not have remote opening you have to await about 2 minutes from the end of the programme before being able to open the hatch.



## 6 TIME DELAY SECTION AND ADDITIONAL FUNCTIONS

using the appliance

### TIME DELAY

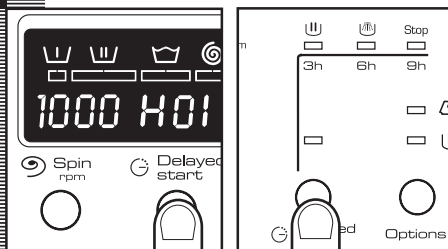
#### Time delay selection button

On display models, a delay of up to 24 hours can be selected. The delay must be selected after choosing the wash programme.

To select the delay time, press the clock button. On display models, the delay will be increased by an hour each time the button is pressed. On non-display models, you can choose a delay of either 3, 6 or 9 hours.

#### Cancelling the delay

To cancel the delay you have to press the clock button successively. The delay will be cancelled when 24 hours have been reached and the button is pressed once more. If the programme is changed the delay is also cancelled.



### ADDITIONAL FUNCTIONS

#### Additional function selection button depending on programmes

There are either 3 options or 2 options, depending on the model: easy ironing, extra rinse and intensive.

Press the select button to display the option required.

By pressing the button several times you can choose between several combinations of one, two and up to three additional functions at the same time depending on the programme selected.

#### Button: Easy ironing

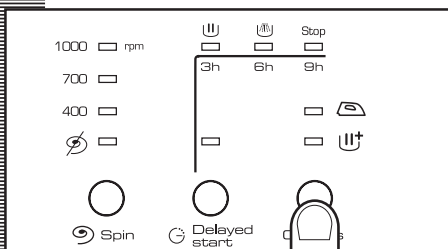
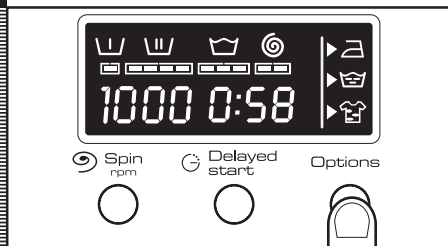
This option prevents garments from creasing by means of carrying out a special programme with special turns to fluff out the garments after spin-drying and make them easier to iron.

#### Button: Extra rinse (on display models)

Increases the level of the final rinse obtained in the clothes; suitable for large loads and garments belonging to people with sensitive skin. Increases water consumption!

#### Button: Intensive

This option, specially recommended for heavily soiled, stained clothes, achieves better results by extending the normal wash cycle.



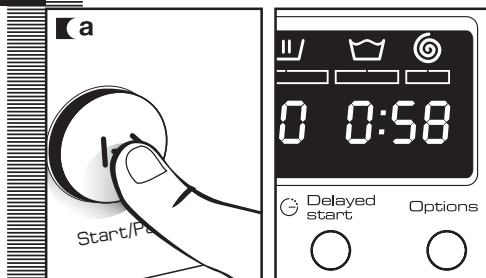
## 7 STARTING UP AND LOCK FUNCTION SELECTION

using the appliance

### STARTING UP

#### Start/pause button

- a** To start up the washing machine you have to press the start / pause button. The display will constantly show the minutes left until the wash is over (on display models).



### LOCK FUNCTION

#### Lock function selection

Available on display models.

The various buttons can be locked to prevent them from being pressed and affecting the selected wash programme and options. This can be used to stop children playing with the buttons, etc.

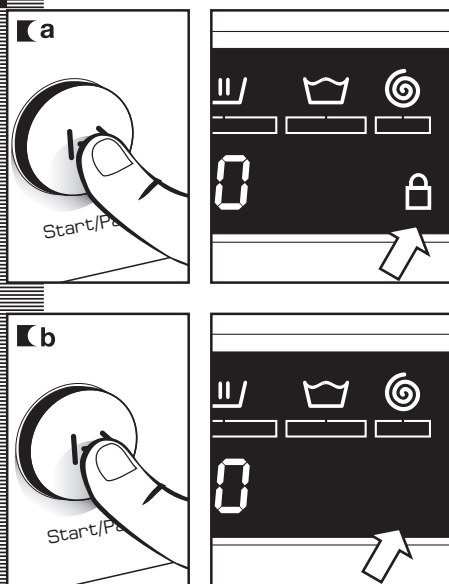
The lock function should be activated after the wash programme has been selected together with all its options.

#### Activating the lock function

- a** The lock function is activated by pressing the start/pause button and holding it down for at least 3 seconds. The display will show if it is activated.

#### Deactivating the lock function

- b** The lock function is cancelled when the wash programme comes to an end. If you want to deactivate the lock function before the end of the programme, you have to hold the start button down again for at least 3 seconds. After 3 seconds, the lock function indicator will disappear from the display, and it will go into pause status. The ON/OFF button does not cancel the lock function.



## 8 WASH PROGRAMME PHASES AND POWER CUTS

using the appliance

### PROGRAMME PHASES

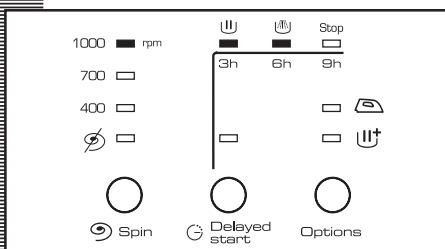
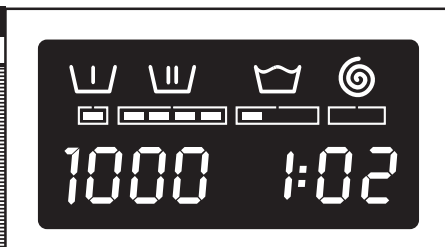
On display models, when the programme is running you can see which phase it is at on the display, as well as how long there is to the end of the programme. On non-display models the phase the programme is at is shown by the LEDs.

The active phases will appear successively at the top of the display as the programme progresses. The time remaining until the end of the programme will also appear on the display. It updates at regular intervals, but not minute by minute.

Any option button can be selected provided the wash phase in which it takes effect has not been passed and when the programme accepts the option.

Pressing the delay button during the wash has no effect on the washing machine.

Pressing the start/pause button during the wash activates the PAUSE function.



Important

If you change the wash programme during the wash using the selector, the PAUSE function is activated and the programme is cancelled.

If you need to add or remove a garment, press the start/pause button and make sure that the water level is not above the door overflow level and that the temperature inside is not high. Press the start/pause button again to restart the wash from the same cycle phase it had stopped at.

### POWER CUTS

If there is a power cut, when the electricity comes back on the washing machine will continue to run from where it left off (it has several hours of memory). The same will happen if the ON/OFF button is pressed.

### warnings

- Level the washing machine by adjusting the feet to reduce the noise caused by spin-drying.
- Try and wash clothes of different sizes in the same wash programme to favour the distribution of the clothes inside the drum during spin-drying.
- All the models have a safety system for spin-drying that prevents spin-drying from being carried out if the distribution of the clothes inside the drum is too concentrated. This prevents the appliance from vibrating too much.

If you find that the clothes are not properly wrung out, try spin-drying them again after having distributed the clothes more evenly in the drum.

# washing machine

## maintenance and cleaning

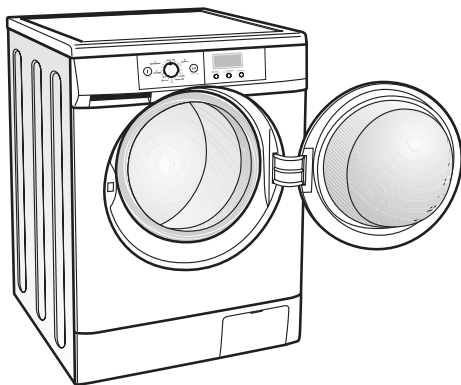
### MAINTENANCE

After each wash, leave the door open for a while to allow the air to circulate freely inside the machine.

From time to time, depending on the hardness of your water, it is recommendable to run a full wash cycle using a decalcifying product. This will extend the life of your washing machine.

Important

The washing machine should be disconnected from the mains electricity supply before any cleaning or maintenance is carried out.



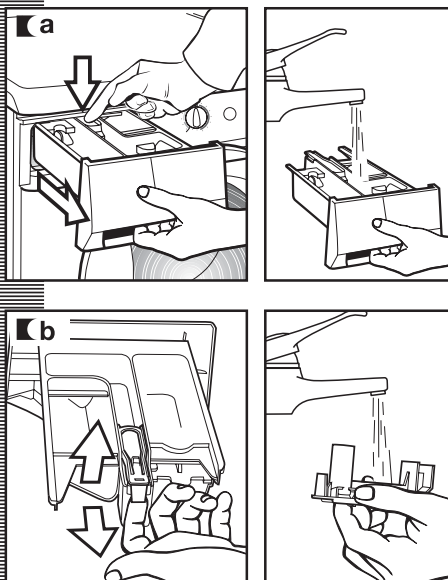
## 1 CLEANING THE DETERGENT DISPENSER

Clean the detergent dispenser whenever there is any washing product residue left inside.

- a** Pull outwards on the handle and press the blue lever with your finger to remove the detergent dispenser completely. Use warm water and a brush to clean the compartments.
- b** Also clean the additive compartment siphon. To remove it, pull the flap at the back out. Once it has been cleaned, put it back pressing down to make sure that it fits right in. Put the dispenser back into the washing machine.

Important

A dirty or incorrectly fitted siphon will prevent the additives from being taken in and leave water inside the compartment at the end of the wash.



## 2 CLEANING THE ACCESSIBLE FILTER AND THE OUTSIDE

maintenance and cleaning

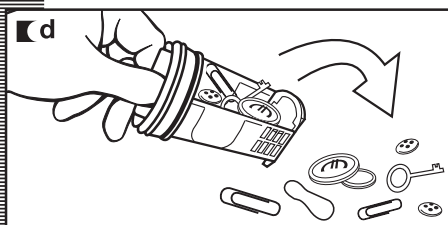
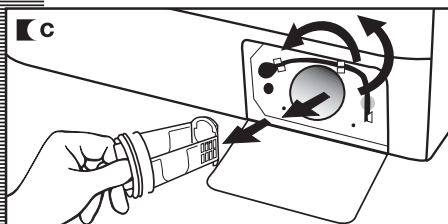
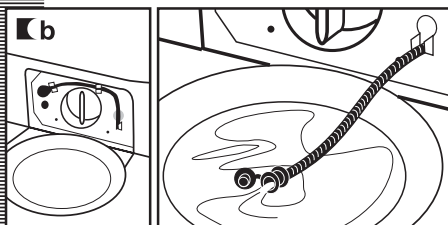
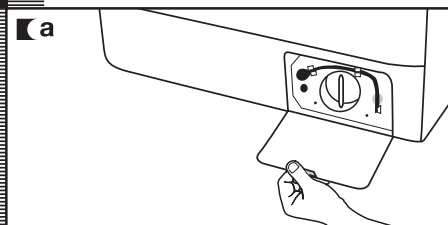
### CLEANING THE FILTER

Clean the accessible filter if the drain pump is blocked by any foreign objects.

- a** Open the kickplate cover with the aid of a coin and by pulling gently on it.
- b** Place a container under the drain pipe to collect any water that comes out of it. Remove the drain pipe, place it on the container and open the cover. Water will start to come out.
- c** When all the water has come out of the machine, turn the filter several times until it can be completely removed, by pulling gently on it.
- d** Remove the objects or fluff caught in the filter or the drain pump. Put the filter, the drain pipe and cover back in place again.

**Important**

We recommend that you clean the filter at least once a year. To avoid burns, do not carry out this operation when the wash water is at a temperature of over 30°C.



### CLEANING THE OUTSIDE

The outside of the washing machine should be cleaned with warm soapy water or a gentle cleaning agent. Do not use abrasive cleaning products or solvents. It should then be thoroughly dried with a soft cloth.

**Important**

When there have been spillages of detergent or additives from the dispenser onto the washing machine cabinet, clean them up right away as they are corrosive.

# washing machine

## safety and troubleshooting

If you detect any problems with your washing machine, you will probably be able to rectify them yourself by consulting the following instructions.

If this is not the case, unplug the appliance and contact the **TECHNICAL ASSISTANCE SERVICE**.

**Important**

Never open up the appliance. There is no fuse or similar component inside that can be replaced by the user.

Indicator	Problems
<b>FO1</b>	No water coming in
<b>FO2</b>	Does not drain or spin-dry
<b>CO3</b>	Does not spin-dry
<b>FO4</b>	Does not start
<b>FO5</b> ⋮ ⋮ ⋮ <b>F10</b>	Call the Technical Assistance Service

### PROBLEMS

**Why won't the washing machine start?**

This may be due to the following:

- The washing machine is not plugged into the mains or there is no voltage in the mains supply.
- The Start/Pause button has not been pressed.
- When the washing machine door is not properly closed, **F04** appears on the display. Check that the door has been closed properly.

**Why is the washing machine vibrating or making too much noise?**

This may be due to the following:

- The blocking and transport screws have not been removed.
- The washing machine has not been correctly levelled.
- During spin-drying the motor makes a "whistling" noise which is normal due to the mechanical action of the motor itself.

### Why doesn't the washing machine take in water?

- When there is no water coming in **F01** will appear on the display.
- Indicator **F01**, no water coming in, this may be due to a cut in the water supply, a tap turned off or a blocked water inlet filter.
- The possible solutions are as follows: wait for the water supply to be reconnected, turn on the tap, or remove the water inlet hose and clean the filter.

### Why doesn't the washing machine drain or spin dry?

- When **F02** appears on the display.
- The reasons for the **F02** indicator may be the following: washing machine drain pump blocked, building drainage pipes blocked, or incorrect pump electrical connection.
- Solution: if the pump is blocked, gain access to it as described in section 2, maintaining and cleaning the appliance.

### Why doesn't the machine spin-dry?

- When it does not spin-dry, **C03** appears on the display.
- This may be due to an uneven distribution of clothes in the drum and may cause an excessive level of vibrations.
- The solution is to select a spin-drying programme.

### Why can't I see any water in the drum during the wash?

This is due to the fact that the washing machine is provided with a system which is able to adapt to the load and type of fabrics, adjusting the levels of water and energy used, in order to preserve the environment.  
So, although the water level you can see through the hatch may look low, there is no cause for concern as washing and rinsing efficiency will still be optimum.

**Why is there still some water in the dispenser?**

This may be because the dispenser needs cleaning. This simple operation is described in **Maintaining and cleaning the appliance**.

**1. Cleaning the detergent dispenser.**

**Why can't I open the hatch immediately after the wash has finished?**

Washing machines today are provided with safety systems for users. One of them is that the washing machine cannot be opened until it is certain that the drum is quite still. This is why the hatch cannot be opened for 2 minutes.

**Other indications**

- The washing machine can detect other indications. When this happens a number of other indicators appear on the display: **F05, F06..., F10**.
- This information may be due to very different reasons.
- Check if the problem is repeated and in this case call the **AUTHORISED SERVICE CENTRE**.

# washing machine

## environmental warnings

### eco-note

#### INFORMATION FOR THE CORRECT DISPOSAL OF WASTE ELECTRICAL AND ELECTRONIC APPLIANCES

When your appliance is of no further use, it should not be disposed of together with general domestic waste.

It can be taken, free of charge, to a specific waste collection centre, run by your local authority, or dealers who provide this service.

Disposing of waste domestic appliances separately means avoiding possible negative consequences for the environment and health, derived from incorrect disposal. This will enable the materials in them to be treated and recycled, obtaining important savings in energy and resources.

To highlight the obligation of collaborating with selective waste collection, the product is marked with a symbol to warn against using traditional containers for disposing of the appliance.



For further information, contact your local authority or the shop where you purchased the product.



Important

This appliance is not designed for use by physically, sensorially or mentally handicapped people or people without experience or knowledge of it (including children), unless they are supervised or instructed in the use of the appliance by a person responsible for their safety.

Children should be watched to ensure they do not play with the appliance.

