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**Washer**



**BOSCH**

**en**

Instruction Manual and Installation Instruction

# Your new washing machine

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You have chosen a Bosch washing machine.

Please take a few minutes to read and become familiar with the advantages of your washing machine.

To meet the high quality demands required by Bosch, every washing machine that leaves our factory is carefully checked to ensure that it functions correctly and is in perfect condition.

For more information on our products, accessories, replacement parts and services, see our website [www.bosch-home.com](http://www.bosch-home.com) or contact our after-sales service centres.

If the operating and installation instructions describe different models, any differences will be pointed out at the relevant points in the text.



Read these operating and installation instructions before switching on the washing machine

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# General safety information

## Intended use

- For private domestic use only.
- The washer dryer is suitable for machine washable textiles and hand washable wool and for drying certain types of textiles according to care instructions.
- The appliance is suitable for operation with cold mains water and commercially available detergents and care products which are suitable for use in a washer dryer.
- Always follow the manufacturer's instructions when dosing all detergents, cleaning aids, cleaning products and cleaning agents.
- The washer dryer may be operated by children from 8 years of age, by persons who have limited physical, sensory or mental abilities and by persons who have inadequate experience or knowledge, provided they **are supervised** or **have been instructed** by a responsible person. Children must not perform any cleaning or maintenance work without supervision.
- Keep children under the age of 3 years away from the washer dryer.
- Keep pets away from the washer dryer.
- Install and operate the washer dryer in a room which has an outflow.

This washer-dryer complies with the relevant safety regulations.

## Electrical safety

### Warning

#### Danger of death!

Danger of death if live parts are touched.

- When disconnecting the mains plug, always pull the plug itself and not the cable, otherwise the cable could be damaged.
- Never touch or hold the mains plug with wet hands.

## Risk of injury

### Warning

#### Risk of injury!

- If the washer dryer is lifted using projecting parts (e.g. the washer dryer door), these components may break off and cause injuries.
- Do not lift the washer dryer by its projecting parts.
- If you climb onto the washer dryer, the worktop may break and cause injuries.
- Do not climb onto the washer dryer.
- If you lean/support yourself on the open door, the washer dryer may overturn and cause injuries.
- Do not lean on the open washer dryer door.
- If you reach into the rotating drum, you may injure your hands.
- Do not grip the rotating drum. Wait until the drum stops rotating.

### Warning

#### Risk of scalding!

- When washing at high temperatures, you may be scalded if you touch the hot washing water (e.g. if draining hot washing water into a washbasin).
- Do not touch the hot washing water.
- If a drying programme was interrupted, the washer dryer and laundry may be very hot. Select **Intensive Dry** ☼ or **Low Heat Dry** ☼ and select 15 min drying time to cool down the washing and then remove.

## Safety for children

### **Warning**

#### **Danger of death!**

If children play with the washer dryer, they may get into life-threatening situations or injure themselves.

- Do not leave children unattended near the washer dryer.
- Do not let children play with the washer dryer.

### **Warning**

#### **Danger of death!**

Children may lock themselves in appliances, putting their lives at risk.

For appliances that have reached the end of their service life:

- Disconnect the mains plug.
- Cut through the mains cable and remove it, along with plug.
- Destroy the lock on the washer dryer door.

### **Warning**

#### **Risk of choking!**

Children may become wrapped in packaging/film or packing parts if allowed to play with them, or they may pull them over their heads and suffocate.

Keep packaging, film and packaging parts out of the reach of children.

### **Warning**

#### **Risk of poisoning!**

Detergents and care products may be poisonous if consumed.

Keep detergents and care products out of the reach of children.

### **Warning**

#### **Eye / skin irritation!**

Detergents and care products may cause irritation if they come into contact with the eyes or skin.

Keep detergents and care products out of the reach of children.

### **Warning**

#### **Risk of injury!**

When you wash/dry at high temperatures, the glass in the washer dryer door gets hot.

Do not let children touch the hot washer dryer door.

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# Environmental protection/economy tips

- Separate out the various waste materials of the packaging and take them to the nearest collection point.
- Always fill the appliance with the maximum amount of laundry for each programme.
- Wash normally soiled laundry without a prewash.
- Measure the detergent according to the manufacturer's instructions and in line with the local water hardness.
- If the laundry is subsequently dried in a tumble drier, select the spin speed according to the tumble drier manufacturer's instructions.

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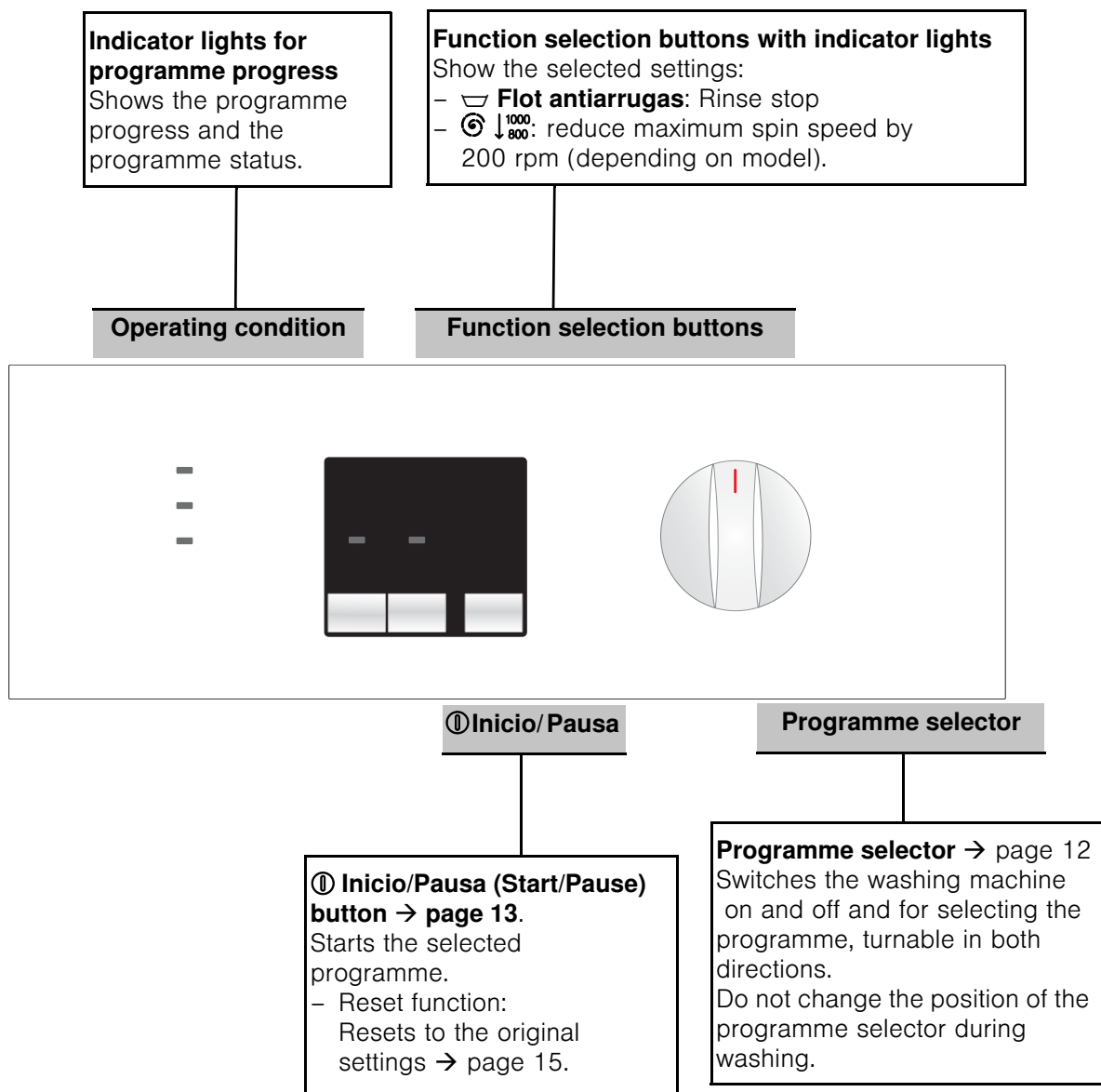
## WEEE

This appliance is labelled in accordance with European Directive 2012/19/EU concerning used electrical and electronic appliances (waste electrical and electronic equipment - WEEE).



The guideline determines the framework for the return and recycling of used appliances as applicable throughout the EU.

## Control panel



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# Before washing for the first time

The washing machine was tested before leaving the factory. In order to remove any testing water which may be remaining, run the first washing cycle without any laundry.

- Make sure that the transport locks on the back of the washing machine have been removed → page 24.
- Do not load any laundry.
- Close the loading door.
- Turn on the water tap.
- Pull out the detergent drawer.
- Add ½ a measuring cup of detergent to **compartment II** → page 10.

- i** Do not use detergents for woollens or delicates (these cause foaming).
  - Close the detergent drawer.
  - Turn the program selector to a **60°C** programme.
  - Press the **Ⓜ Inicio/Pausa (Start/Pause)** button.
  - At the end of the programme, set the programme selector to **Stop** (Off).
  - Open the door.

- i** Leave the loading door open in order that the inside of the washing machine can dry.

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# Preparing and sorting the laundry





## Sorting laundry for washing

- Check the manufacturer's care instructions and care labels. The laundry may be damaged if you do not observe the fabric care symbols. Knitwear made of wool or which contains a proportion of wool must have the label "machine-washable".
- Wash white laundry separately from coloureds.
- i** - Sort according to type, colour, level of soiling and temperature. New coloured laundry should be washed separately. Risk of discolouration.
- Unhemmed or torn items should not be washed in the machine, as they may fray.
- Do not exceed the permissible load capacity → page 27.



## Sorting laundry according to the information on the care labels

Only wash laundry with the following care labels:

Care label	Type of laundry
	Cottons 90 °C.
	Coloureds 60 °C, 40 °C, 30 °C.
	Easy-care 60 °C, 40 °C, 30 °C.
	Hand- and machine-washable silk and wool, cold, 40 °C, 30 °C.

Laundry with care symbol  **Do not wash.**

## Preparing laundry for washing

Loose foreign bodies (e.g. coins, paper-clips, needles, nails) may damage the laundry and components of the washing machine (e.g. the drum).

- Empty the pockets of all items.
- Brush any sand out of pockets and collars.
- Pretreat any stains.
- Close zips, do up cover buttons.
- Remove curtain fittings or place curtains in a laundry bag.
- Wash the following in a laundry bag/pillowcase:
  - Delicates, (e.g. tights, curtains),
  - small items of laundry (e.g. socks or handkerchief),
  - underwired bras (the underwiring may come loose during the washing process and cause damage).
- Turn trousers, knitwear and jersey fabrics, e.g. hosiery, T-shirts or sweatshirts, inside out.

## Loading the laundry

Before loading the washing machine, make sure that there are no inappropriate objects or pets in the drum.



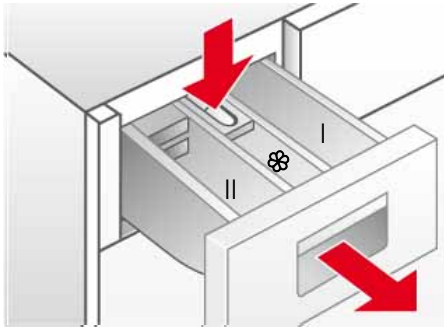
**Risk of explosion.** Items that have been pretreated with cleaning agents containing solvents, e.g. stain remover or stain solvent, must be carefully rinsed by hand before they are loaded into the machine.

- Unfold the laundry and place it loosely into the drum. Load large and small items together.
- Check the maximum drum loads, programme table → page 27.
- Take care not to trap items of laundry between the door and the rubber seal.
- Close the door. You will hear it click shut.
- Measure out appropriate amounts of detergent and care products and pour into the machine.
- Turn on the water tap.

# Detergents and care products

## Detergent drawer

The detergent drawer is divided into three compartments



**Compartment I** : Detergent for prewash.

**Compartment II** : Detergent for main wash.

**Compartment III** : Liquid additives such as starch and fabric softener. Additives are automatically flushed into the machine during the last wash cycle.

- Do not exceed the maximum capacity, otherwise compartment III may be emptied too early.
- Dilute viscous additives with water before adding them to the detergent drawer compartment to prevent blockages.

**Liquid detergent insert:** must be folded down before liquid detergents are used.

To do this:

- Pull out the detergent drawer as far as the stop.
- Press on the blue zone marked **PUSH** and fully remove the detergent drawer → page 16.
- Pull the blue insert in **compartment II** fully forward **and** fold downwards.
- Insert the detergent drawer.

Do not use the insert (push upwards):

- with gel-type detergents and washing powder, or
- if using programmes with +Prewash.

## Detergents and care products

### Risk of poisoning

*Keep detergents and care products out of the reach of children.*

### Risk of injury

*Exercise caution when opening the detergent drawer. There may still be detergent residues left in the drawer.*



Select the correct dosage for the detergent according to:

- the amount of laundry,
- the instructions of the detergent manufacturer,
- how dirty the laundry is,
- water hardness. You can find out about the water hardness in your area from your local waterworks.



Using the correct dosage reduces the impact on the environment and gives a good washing result.

## Correct selection of detergent

The care label is crucial for selecting the correct detergent, temperature and treatment of the laundry. → See also [www.sartex.ch](http://www.sartex.ch)



If you visit [www.cleanright.eu](http://www.cleanright.eu), you will find further information on detergents, care products and cleaning agents for domestic use.

- Standard detergent with optical brighteners  
Suitable for boil-washable white laundry made from linen or cotton  
Programme: Cottons/  
cold - max. 90 °C
- Detergent for colours without bleach or optical brighteners  
Suitable for coloured laundry made from linen or cotton  
Programme: Cottons/  
cold - max. 60 °C
- Detergent for colours/delicates without optical brighteners  
Suitable for coloured laundry made from easy-care fibres, synthetic fibres  
Programme: Easy-Care/  
cold - max. 60 °C
- Detergent for delicates  
Suitable for delicate, fine fabrics, silk or viscose  
Programme: Delicate/Silk/  
cold - max. 40 °C
- Detergent for woollens  
Suitable for wool  
Wool programme/  
cold - max. 40 °C

## Measuring washing powder

### Normally soiled laundry

- Set the programme.
- Add all the detergent, according to the manufacturer's instructions, to **compartment II** of the detergent drawer.

-  – Only use pH-neutral wool detergent for woollens programmes.
- Add fabric softener to compartment .

### Heavily soiled laundry

- Set programme with prewash.
- Add 1/4 of the recommended amount of detergent to **compartment I** of the detergent drawer and 3/4 of the detergent to **compartment II**.

## Measuring liquid detergent

Only use liquid detergent for the main wash cycle.


To do this:

- Add the recommended amount of detergent to a liquid detergent measuring aid and place it in the drum.

or

- After folding down the **liquid detergent insert**, pour the detergent into **compartment II** of the detergent drawer.

-  Use the scale on the **liquid detergent insert** as a guide for the dosage of liquid detergent.

-  If **compartment II** is used for washing powder, the **liquid detergent insert** must be folded up.

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# Programmes

The programme selector is used to set the washing programmes.

## Programme selector

## Washing programmes


(\*Depending on model)

### Algodón / Algodao (Cottons)

Suitable for hard-wearing fabrics, heat-resistant fabrics made from cotton or linen.

- Coloureds up to 60 °C.
- Whites up to 60 °C.

### Algodón / Algodao (Cottons) 40°C/60°C

The programmes (standard programmes, indicated by ) are suitable for cleaning normally soiled cotton fabrics and are the most efficient with respect to combined energy and water consumption.

### Sintéticos (easy-care) (cold\*, 40°C, 60°C)

Washing programme for less robust fabrics made of cotton, linen, synthetic fibre or blended fabrics. Sorting by colour is recommended.

### Delicados (Delicates) frio (cold\*)

Low heat programme for delicate, washable fabrics, e.g. made of silk, satin, synthetic fibre or blended fabrics (e.g. curtains). Gentle spinning between wash cycles and reduced final spin speed.

### Lana/La (Wool) (cold\*, 30°C)

Wool becomes matted under the influence of heat, moisture and movement. The woollens programme takes account of these properties and finds the optimum way between drum standstill and movement. Suitable for hand- or machine-washable fabrics made from wool or a wool blend.

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## Special programmes


### / (Rinse + Spin)

Wash cycle followed by spinning. Fabric softener or starch can also be used in this programme.

### (Spin)

Separate spin cycle; Detergent solution or water used for rinsing are emptied before the spin cycle starts.

### (Empty)

Emptying of the water used for rinsing without final spin cycle after selecting a washing programme with the setting  (Rinse stop).

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# Washing options

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## Button ↓ 1000 / 800

The maximum spin speed\* (\*depending on model, programme table → page 27) is reduced by 200 rpm. This programme reduces the formation of creases.

## Unbalanced load detection system

By repeatedly starting and stopping drum spinning, the unbalanced load detection system ensures that the laundry is evenly distributed. For safety reasons, the speed of the final spin is reduced or the spin cycle is not run if the laundry is very unevenly distributed.


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## button Flot antiarrugas (Rinse stop)

The laundry remains in the last water used for rinsing. Suitable for delicate fabrics and curtains → page 14

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## Inicio/Pausa button (Start/Pause)

Press  Inicio/ Pausa (**Start**/Pause) to start the selected programme.

---


## Programme progress

Display of programme progress by indicator lights lighting up:  
**preparado** (ready)

### **lavar** (wash)

- After switching on the washing machine, the indicator lights **lavar** (wash) (**preparado** (ready)) flash.
- When the programme is started, **lavar** (wash) remains constantly lit.

### **aclar / enx.** (rinse)

- The light remains lit during rinsing.
- Rinse stop selected: all indicator lights are switched off. Button  ↓ 1000 / 800 (Rinse stop) flashes.



### **centrifugar** (spin)

- Light remains lit during spinning.
- When spinning has finished, **centrifugar** (spin) (**terminado** (finished)) flashes.

### **terminado** (finished)

# Washing

## Washing


- Set the programme selector to the desired programme, e.g. **Resistentes/ Algod.** (Cottons) **60°C**.
- The **lavar** (wash) (preparado (ready)) indicator light flashes
- Where required, reduce the spin speed or select  **Flot antiarrugas** (Rinse stop) → page 13.
- Load the laundry → page 9.
  - Observe the maximum load, Programme table → page 27.
- Press the  **Inicio/Pausa (Start/Pause)** button.
  - The washing programme starts.
  - The **lavar** (wash) indicator light lights up.

## End of the programme


The washing programmes are automatically ended.

- Set the programme selector to **Stop** (Off).
- Remove the washing from the drum.
- Leave the loading door open in order that the inside of the washing machine can dry.
- Turn off the water tap.

### **Flot antiarrugas (Rinse stop)**

If the spin function was deactivated at the start of washing,  **Flot antiarrugas** (Rinse stop) (Without final spin = laundry remains in the last water used for rinsing), the washing programme is stopped after the last rinse.


In order to drain the rinsing water and, if required, spin the laundry:

- Set the programme selector to **centrifugar** (spin).
  - By pressing the  **↓<sup>1000</sup>/<sub>800</sub>** button, the spin speed can be reduced by 200 rpm. The water is emptied and the washing machine spins.




The maximum spin speed depends on the selected washing programme.

If you do **not** wish to spin the laundry:

- Set the programme selector to  (Empty). The water is emptied but the washing machine does not spin. The programme has finished when the **terminado** (finished) indicator light flashes.
- Set the programme selector to **Stop** (Off).
- Remove the laundry.
- Leave the loading door open in order that the inside of the washing machine can dry.

## Programme change

You have selected an incorrect programme by mistake:

- Select the programme again and press
-  **Inicio/Pausa (Start/Pause)**. The new programme starts from the beginning.

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## Programme termination

Press and hold the ① Inicio/**Pausa** (Start/**Pause**) button for three seconds.

For washing programmes at high temperatures:

- Cooling the laundry: select 🧺 / ⌚ (Rinse + Spin).
- Select ① Inicio/**Pausa** (**Start**/**Pause**).

For programmes with a low temperature:

- Select 🧺 / ⌚ (Rinse + Spin) or 🧺 (Empty).
- Select ① Inicio/**Pausa** (**Start**/**Pause**).

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## Reset function

- You can use the Reset function to return to the original settings. To do this, press and hold the ① Inicio/**Pausa** (**Start**/**Pause**) button until all three programme progress lights light up.

# Cleaning and care

## Safety information

### Risk of electric shock.

*The appliance must first be disconnected from the mains. Never clean the washing machine with a jet of water.*



### Risk of explosion

*Never clean the washing machine with solvents.*

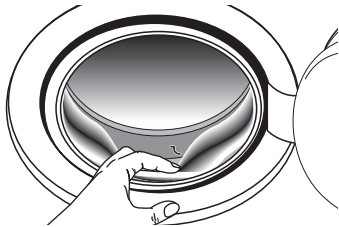
### Risk of scalding

*Hot detergent solution must be allowed to cool before being drained.*

## Housing and control panel

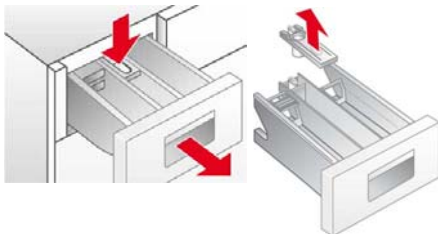
- Remove detergent residues immediately.
- Wipe away with a soft, damp cloth.
- Cleaning with a jet of water is prohibited.

## Washing drum



- Remove any foreign bodies from the drum and rubber seals.
- Leave the loading door open in order that drum can dry.
- Use chlorine-free cleaning agents. Follow the information provided by the manufacturer. Never use steel wool.

## Detergent drawer



If there are detergent or care product residues:

- Pull out the detergent drawer as far as the stop.
- Press on the zone marked **PUSH** and take out the detergent drawer.
- Clean the detergent drawer guide.
- Remove the fabric softener compartment insert.
- Clean the detergent drawer and fabric softener compartment insert under running water.
- Insert the fabric softener compartment insert.
- Insert the detergent drawer.

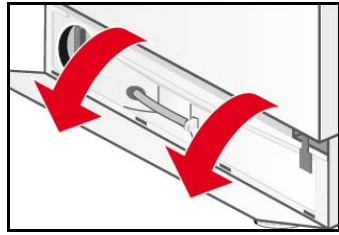
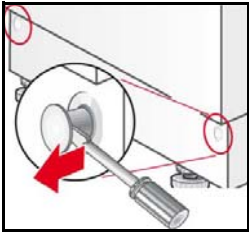
## Descaling the washing machine

Not necessary if the correct measures of detergent are used but, if still required, follow the information provided by the descaler manufacturer. Suitable descalers can be ordered via our website or from our after-sales service → page 22.



## Detergent solution pump

### Notes on blockages



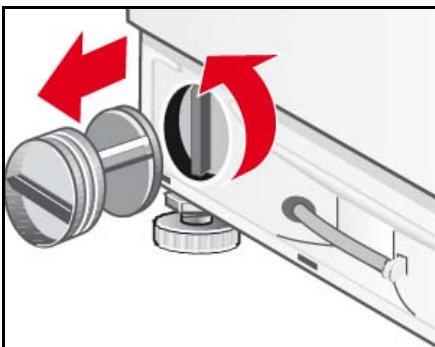
- Set the programme selector to **Stop** (Off).
- Use a screwdriver to release the lock pins.
- Fold up the servicing panel and remove it upwards.

### Draining the water



- Remove the drain hose from its retainer.
- Remove the sealing cap from the drain tube and allow the water to drain off.
  - The container for the drained water may have to be emptied several times.
  - When no more water emerges, refit the sealing cap.
- Place the drain hose into the retainer.

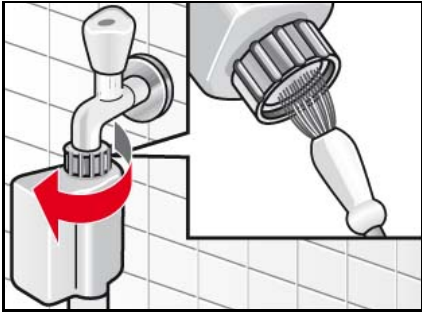
### Cleaning the detergent solution pump



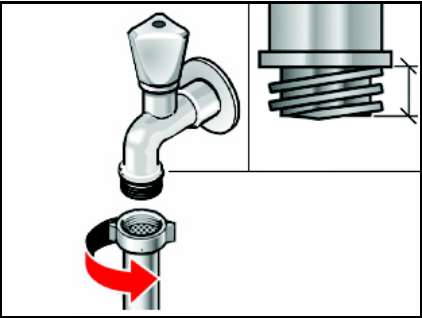
- Carefully unscrew the pump cover (remaining water).
  - Clean the interior, pump cover threads and pump housing (it must be possible to turn the impeller).
- Replace the pump cover and screw it down.
- Place the servicing flap into the 4 clip-in slots and fasten to the housing with the lock pin.

**i** To prevent detergent flowing unused into the outlet the next time laundry is washed:  
Pour 1 litre of water into compartment II and start the Empty programme.

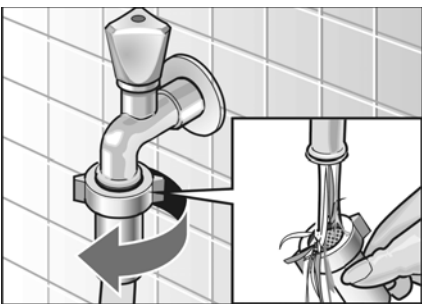
## Filter in the water inlet



\*Water inlet hose depending on model



### Cleaning the filter on the tap



- If no water, or an insufficient amount of water, runs into the washing machine, first release the water pressure in the inlet hose:
- Turn off the water tap.
  - Select any programme (except 🗑️ / 🌀 (Rinse + Spin) / 🚰 (Empty)).
  - Press the ① **Inicio/Pausa (Start/Pause)** button.
  - Allow the programme to run for approximately 40 seconds.
  - Set the programme selector to **Stop (Off)**.
  - Unplug the mains plug from the socket.
  - Unscrew the water inlet hose from the tap.
  - Clean the filter with a small brush.
  - Reconnect the hose.
  - Turn on the water tap.
  - Check whether water comes out of the end of the hose.
  - If water is escaping, check that the filter is correctly seated.

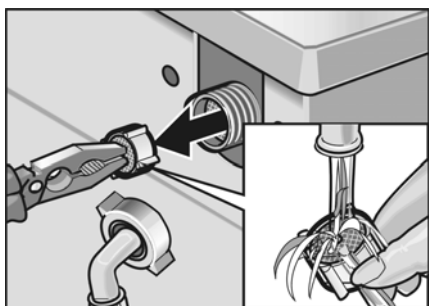
- Remove the hose from the water tap.
- Rinse out the filter under running water.
- Connect the hose.

### Cleaning the filter on the washing machine



- Remove the hose from the rear of the washing machine.

### Cleaning the filter on the washing machine



- Pull out the filter and rinse out under running water.
- Insert the filter and connect the hose.
- Turn on the tap and check whether water still escapes. If water still escapes, check that the filter is seated correctly.
- Turn off the water tap.

# What to do if...





## Risk of electric shock.




Repairs must only be carried out by customer services or authorised technicians.

If repairs are needed, or if you cannot rectify a fault yourself with the help of the following table:

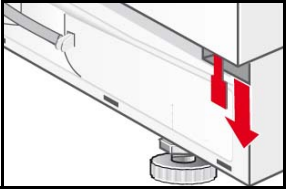

- Set the programme selector to Off.
- Disconnect the washing machine from the mains.
- Turn off the tap.
- Call the after-sales service → page 22.

Fault code rapid flashing of the following indicator lights	Remedial action
<b>lavar</b> (wash)	The door is not properly closed. Close the door.
<b>centrifugar</b> (spin) + <b>lavar</b> (wash) +  ↓ <sup>1000</sup> / <sub>800</sub>	Water is not flowing in. See Fault <b>Water not running in</b> .
<b>aclar / enx.</b> (rinse) + <b>lavar</b> (wash) +  <b>Flot antiarrugas</b> (Rinse stop)	The water is not drained. See Fault <b>Water is not emptied</b> .

Other fault codes are intended exclusively for the after-sales service. Note down the fault code for the after-sales service.

Fault	Possible cause	Remedial action
<b>Programme does not start.</b>	Start/Pause button not pressed?	Press the  <b>Inicio/Pausa</b> ( <b>Start/Pause</b> ) button.
	Power failure?	Start programme immediately: Press the  <b>Inicio/Pausa</b> ( <b>Start/Pause</b> ) button.
	The door is not properly closed.	Close the door.
	Plug not inserted properly into socket.	Insert plug correctly.
<b>Washing machine not reacting.</b>	Programme fault?	You can use the Reset function to return to the original settings. To do this, press and hold the  <b>Inicio/Pausa</b> ( <b>Start/Pause</b> ) button until all three programme progress lights light up.
<b>The water is not drained.</b>	Outlet hose is twisted.	Fit the outlet hose correctly.
	Detergent solution pump is blocked.	Clean the detergent solution pump → page 17.
<b>Detergent residues in the detergent drawer.</b>	Damp or lumpy detergent.	Clean and dry the detergent drawer → page 16.
		Use the measuring aid for liquid detergent.

<b>Water is not flowing in.</b>	The mains plug is not correctly plugged in.	Plug in the mains plug correctly.
	The door is not properly closed.	Close the door.
	The tap is not turned on.	Turn on the tap.
	Filter in the water inlet hose is blocked	Clean the filter in the water inlet hose → page 18.
	The water inlet hose is pinched or kinked.	Check the water inlet hose.
<b>Intense vibrations during spinning.</b>	The washing machine is not correctly levelled.	Level the washing machine → page 24.
	The transport locks have not been removed.	Remove the transport locks → page 24.
<b>Constant inflow of water. The water is pumped out again directly through the outlet hose.</b>	Outlet hose fitted too low.	Fit the outlet hose correctly → page 26.
<b>No water can be seen in the drum.</b>	Not a fault.	During certain programmes the water level is below the visible range.
<b>Water emerges from beneath the washing machine.</b>	Inlet hose screw connection is leaking.	Tighten the screw connection.
	Outlet hose is leaking.	Have the outlet hose replaced by the after-sales service.
	Water pump cover not properly closed.	Clean the detergent solution pump → page 17.
<b>Foam escapes from detergent drawer.</b>	Too much detergent has been used.	Only use fabric-compatible detergent which is suitable for use in washing machines. Make sure that you use the correct dosage.
<b>Several attempts to start spinning.</b>	Not a fault.	Always wash large and small items together.
	The unbalanced load detection system attempts to redistribute an unbalanced load by repeatedly starting to spin.	
<b>Washing is not spun properly.</b>	Large items are not distributed evenly in the drum. Spin speed is automatically reduced for safety reasons.	Always wash large and small items together.
<b>Washing results not satisfactory.</b>	Soiling heavier than assumed.	Select a suitable programme, e.g. a programme with prewash. Pretreat stains if necessary.
	Too little or incorrect detergent used.	Use the correct dosage of a suitable detergent, in accordance with the manufacturer's instructions.
	Maximum load exceeded.	Select the correct load for the programme.
<b>Detergent residues on the washing.</b>	Some phosphate-free detergents contain water-insoluble residues which appear on washing as light specks.	Rinse washing again or change to liquid detergent. Brush washing after drying.

<b>Grey residues on the washing.</b>	Soiling caused by ointments, grease or oil Amount of detergent too low.	Wash the laundry using the maximum detergent dosage and the maximum permissible temperature – see the care label.
<b>Programme terminated unexpectedly.</b>	ⓘ <b>Inicio</b> /Pausa ( <b>Start</b> /Pause) button selected by mistake.	Press the button again to restart the programme.
<b>The fabric softener is not completely flushed in or too much water remains in the compartment</b> ☼	The fabric softener compartment insert is not correctly attached or is blocked.	Clean the fabric softener compartment insert and fit it correctly in the <b>compartment</b> ☼ → page 16.
<b>No response from the indicator lights.</b>	Power failure.	Programme will continue when power is restored. If washing is removed during a power failure, first drain off the water, → page 17. Check whether: - the plug is plugged into the socket correctly -the circuit breaker (fuse) has tripped. Call the after-sales service.
<b>The door cannot be opened.</b>	☼ (Rinse stop) selected.	Select the programme ☼ (Empty) and press ⓘ <b>Inicio</b> /Pausa ( <b>Start</b> /Pause).
	The programme is running or the door is locked for safety reasons.	Wait until the End indicator light flashes.
	Power failure.	Unlock the loading door mechanically.
	Set the programme selector to <b>Stop</b> (Off).	Select any programme. The washing machine checks whether opening the loading door is possible. Otherwise, see Programme termination → page 15.
<b>Emergency release</b>	In order to unlock the door mechanically in the event of a power failure, you will have to:	
	<input type="checkbox"/> set the programme selector to <b>Stop</b> (Off) and unplug the mains plug from the socket. <input type="checkbox"/> open the base panel and drain out the water → page 17. <input type="checkbox"/> pull the emergency release downwards and open the loading door at the same time. – Before opening the loading door, make sure that there is no water or hot washing water in the appliance.	
	 Under no circumstances open the door with the emergency release while the drum is still turning.	

If you cannot correct a fault yourself (switching on/off) or a repair is required:  
– Set the programme selector to **Stop** (Off) and unplug the mains plug from the socket.  
– Turn off the tap and call the after-sales service → page 22.

---

# After-sales service

Before you call the after-sales service, please check first whether you can correct the fault yourself → page 19.

You will be charged if a technician is called out, even during the warranty period.

You can find your nearest after-sales service here or in the enclosed after-sales service directory (depending on model).

Please give the after-sales service the product number (E-no.) and production number (FD) of the appliance.

E-Nr. \_\_\_\_\_ FD \_\_\_\_\_

Enter the numbers of your appliance here.

You can find this information on the rating plate in the frame of the loading door.

Please help us to avoid unnecessary after-sales service call-outs by quoting the appliance and production numbers. This will also save you the related additional costs.

**Trust the expertise of the manufacturer.** Contact us for assistance. In this way, you can rest assured that the repair will be carried out by trained service technicians using original spare parts.

☎ GB 0344 892 8979 (Calls charged at local or mobile rate)

☎ IE 01450 2655 (0.03 € per minute at peak. Off peak 0.0088 € per minute)

# Installation instructions

## Safety information



*The Washing machine is very heavy. Exercise caution when lifting.*

*Do not operate the washing machine if it shows visible signs of damage. If you are in any doubt, please consult with the after-sales service or your dealer.*

*Do not install the washing machine outdoors or in areas which are prone to frost. Frozen hoses may tear or burst. The washing machine could suffer damage.*

*Do not stand the washing machine upside down or place it on its side. Do not lift the washing machine by any of the protruding parts (e.g. loading door).*

*Remove the transport locks and cross connectors and store in a safe place.*

*In addition to the instructions provided in this document, special regulations from the relevant water and electric utility companies may apply.*

*If in doubt, have a technician connect the appliance.*

## Included with the appliance




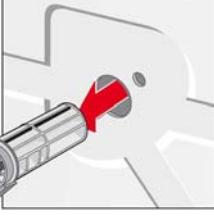
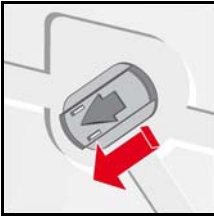
Number	Description
5	Covers for openings left after removing the transport locks
1	Spanner for removing the transport locks and adjusting the feet
1	1 24-40 mm dia. hose clamp for connection to a siphon
1	Door template
2	Door hinges with screws
1	Screw with washer for decor door

On the rear of the washing machine/drum:

- Water outlet hose
- Water inlet hose
- Mains cable with plug
- Instruction manual and booklet containing after-sales service addresses

Moisture may remain in the drum following the final inspection which every washing machine undergoes before leaving the factory.

## Removing the transport locks

				
	<p>Unscrew all four screws using the spanner supplied.</p>	<p>Completely remove all transport locks and take the mains cable out of the retainers.</p>		
	 <p>Insert the protective covers.</p>	<ul style="list-style-type: none"> <li>– Before using the appliance for the first time, ensure that <b>all</b> transport locks have been removed and kept safe for any subsequent transport.</li> <li>– For transporting at a later stage: You must make sure that the transport locks are refitted, which will prevent the washing machine from being damaged.</li> </ul>		

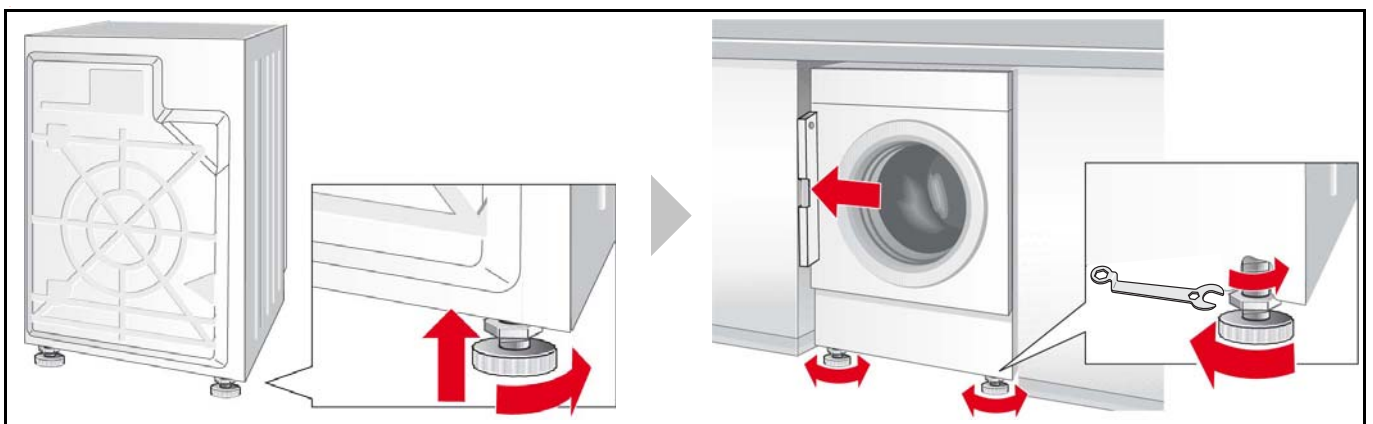
## Positioning and levelling

- Appliance stability is essential to ensure that the washing machine does not “creep” during spin cycles.
- The installation area must be firm, clean and level.
- Parquet floors and soft floor coverings, e.g. carpets or foam-backed floor coverings, are unsuitable.

## Levelling

*Intense noise, vibrations and “wandering” may be the result of incorrect levelling.*

- All four appliance feet must stand firmly on the ground.
- The washing machine must not rock.
- Check the alignment of the washing machine with a spirit level and adjust if necessary.
- The washing machine must not rest against the side panels of the installation recess.
- The lock nuts on the front feet of the appliance must be screwed firmly against the housing with the spanner.



## Dimensions

Width x depth x height

596 mm x 585 mm x 818 mm

Weight

76 kg

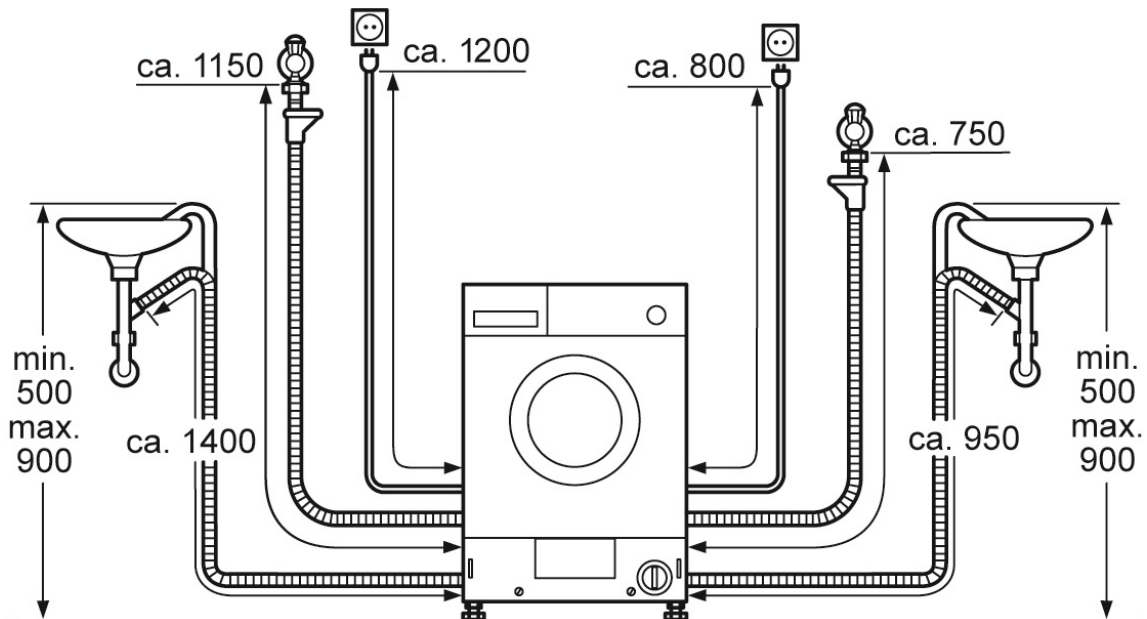


## Hose and cable lengths

Left-hand connection

or

Right-hand connection



## Water connection

- To prevent leaks or water damage, you must observe the instructions in this section.
- N.B.: Operate the washing machine only with cold drinking water.
- Do not connect to the mixer tap of an unpressurised hot water boiler.
- If in doubt, have a technician connect the appliance.
- Do not use a used inlet hose. Only use the inlet hose supplied or one which was purchased from an authorised specialist retailer.
- The water inlet and outlet hoses can be routed to the left or right, depending on installation conditions.

## Water inlet

- Do not allow the water inlet hose to be:
- Kinked or squashed, modified and cut (strength no longer guaranteed).

Note the water pressure in the mains supply:

- *The water pressure should be between 50-900 kPa (0.5-9 bar) (at least 8 litres of water per minute flow when the tap is open).*
- *If the water pressure is higher, a pressure reducing valve must be installed.*

Connect the inlet hose to the  $\frac{3}{4}$ " cold water tap.

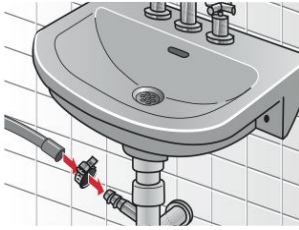
Tighten the screw connections only by hand. Do not remove the filter from the inlet hose.

### After connecting the water inlet hose:

- Open the water tap carefully, checking the leak tightness of the connection points.
- N.B.: The screw connection is under mains water pressure.
-

## Water outlet

### Drainage into a siphon



- Do not kink the outlet hose or pull it lengthways.
  - Height difference between the installation surface and the drain: max. 90 cm, min. 50 cm.
- Secure the connection point with the 24-40 mm hose clamp.

## Electrical connection

The washing machine must only be connected to an alternating current via a properly installed earthed socket.

Only use earth-leakage circuit breakers with the following symbol: 

The mains voltage must correspond to the voltage specifications on the washing machine (rating plate).

The connected load and fuse required are specified on the rating plate.

Make sure that:

- the mains plug fits the socket.
- the cable cross-section is adequate.
- the earthing system is properly installed.
- the appliance is not standing on the mains cable,
- the mains plug is accessible at all times.

Changes to the mains cable may only be carried out by a qualified electrician.

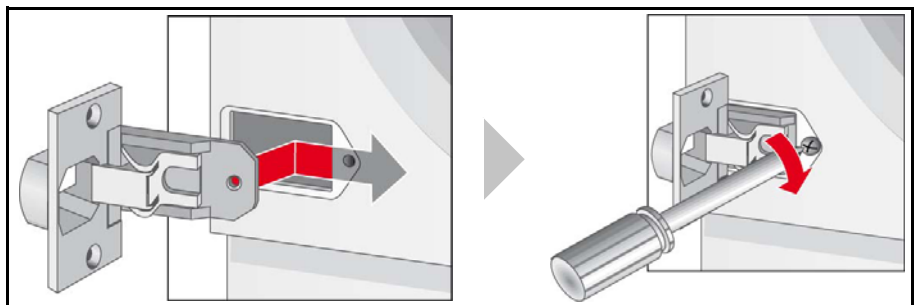
Do not use multiple plugs/adapters or extension cables.

Mains plug:

- Do not insert the plug into the socket or pull it out if your hands are wet.
- When removing the plug from the socket, pull on the plug body only, not the cable.
- Never pull the plug out during operation.


## Fitting the door hinges to the washing machine

After the washing machine has been installed in the fitted kitchen, it can be concealed by a door. In this case, the hinges included in the delivery must be fitted to the washing machine.



# Table of programmes

Observe the information on care labels, fabric type and load quantity.

Programmes*	°C	max. load	max. spin speed*	Type of laundry 	Options*	
					Flot antiarrugas (Rinse stop)	🌀 ↓ <sup>1000</sup> / <sub>800</sub>
<b>Resistentes/ Algod.</b> (Cottons)	cold-60	7 kg	1200 rpm	Hard-wearing fabrics, heat-resistant fabrics made of cotton or linen.	✓	✓
<b>Sintéticos</b> (easy-care)	cold-40	3.5 kg	800 rpm	Easy-care fabrics made of cotton, linen, synthetic fibre or blended fabrics.	✓	✓
<b>Delicados</b> (Delicates)	cold	2 kg	600 rpm	For delicate, washable fabrics, e.g. made of silk, satin, synthetic fibres or blended fabrics (e.g. curtains).	✓	-
<b>Lana/La</b> (Wool)	cold-30		800 rpm	Suitable for hand or machine-washable fabrics made from wool or a wool blend.	✓	✓

\*Programmes and options depend on the model

# Consumption rates

<b>Washing</b>					
<b>Programme</b>	<b>Load</b>	<b>Power*</b>	<b>Water*</b>	<b>Programme duration*</b>	<b>Residual moisture**</b>
Algodón (cottons) frío (cold)	7 kg	0.23 kWh	59 l	1:51 h	58 %
Algodón (cottons) 20 °C		0.35 kWh	62 l	2:00 h	
Algodón (cottons) 40 °C		0.85 kWh	62 l	2:00 h	
Algodón (cottons) 60 °C		1.25 kWh	70 l	2:30 h	
Algodón(cottons) 90 °C		2.50 kWh	70 l	2:30 h	
Algodón eco (cottons) 40 °C	3.5 kg	0.67 kWh	38 l	2:30 h	30%
Algodón eco (cottons) 60 °C		0.82 kWh	38 l	2:30 h	
sintéticos (easy-care) 60 °C		0.89 kWh	38 l	1:52 h	
sintéticos (easy-care) 40 °C		0.65 kWh	45 l	1:43 h	
delicado (delicates) frío (cold)	2 kg	0.05 kWh	35 l	0:36 h	55 %
delicado (delicates) 30 °C		0.10 kWh	49 l	1:00 h	
lana/la 🐑 (wool) frío (cold)		0.05 kWh	49 l	0:47 h	40 %
lana/la 🐑 (wool) 30 °C		0.25 kWh	49 l	1:00 h	

Programme setting for testing in accordance with applicable standard EN60456.

Note on comparative tests: When testing the test programmes, wash the specified load using the maximum spin speed.

\*The values may deviate from the indicated values depending on water pressure, water hardness and supply temperature, ambient temperature, type, amount and soiling of the laundry, detergent used, fluctuations in the power supply and which additional functions are selected.

\*\* Information on residual moisture based on programme-dependent spin-speed limit and maximum loads.

PROGRAMME SETTING FOR TESTING AND ENERGY LABELLING IN ACCORDANCE WITH EU DIRECTIVE 2010/30/EU WITH COLD WATER (15 °C). The programme temperature information is based on the temperature stated on the care label for the fabrics. The actual washing temperature may deviate from stated programme temperature for energy-saving reasons.

Algodón (cottons) 60 °C: max spin.

Algodón (cottons) 40 °C: max spin.

<i>Programme</i>	<i>Option</i>	<i>Load</i>	<i>Annual energy consumption</i>	<i>Annual water consumption</i>
Algodón (cottons) 40/60 °C	no option	7/3,5 kg	198 kWh	10340 l

Power consumption in “off mode” = 0,20 W

Power consumption in “stand-by mode” = 0,80 W

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