# Your washing machine

**Congratulations** - you have opted for a modern, high-quality domestic appliance manufactured by Bosch. This washing machine is distinguished by its economical water and energy consumption Each machine that leaves our factory has been inspected thoroughly to ensure that it functions properly and is in perfect condition.

For further information and a selection of our products go to our web site: www.bosch-home.com

You can find the contact details for your nearest after-sales service here or in the after-sales service directory (depending on model), see also Installation Instructions, page 7

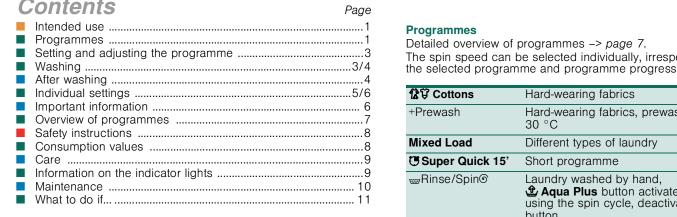
- GB 0844 8928979 Calls from a BT landline will be charged at up to 3 pence per minute. A call set-up fee of up to 6 pence may
- **IE** 01450 2655

### **Environmentally friendly waste disposal**

All packaging must be disposed of in accordance with environmental guidelines

This appliance is certified in accordance with European Directive 2002/96/EEC on waste electrical and electronic equipment

This directive provides the framework for the EU-wide collection and reuse of used appliances.



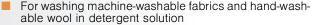


Protection of the environment/Conservation tip Always fill the washing machine with a maximum amount of

- laundry for the relevant programme. Wash normally soiled laundry without a prewash.
- Instead of **C** Cottons 90 °C, choose the programme
- Cottons 60 °C with the additional function 
   EcoPerfect. Comparable cleaning result with significantly lower energy
- Measure the detergent according to the manufacturer's
- instructions and water hardness.
- If the laundry is then dried in the tumble dryer, select the spin speed according to the instructions of the dryer manufacturer.

### ntended use

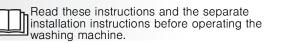
For domestic use only



To be operated with cold drinking water and commercially available detergents and care products which are suitable for use in washing machines



- Observe the safety instructions on page 8! - Do not leave children unattended near the washing machine
- The washing machine is not to be used by children or persons not familiar with the operating instructions
- Keep pets away from the washing machine



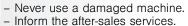
# Preparation



Correct installation according to the separate Installation instructions.



# Check the machine



# Connect the mains plug



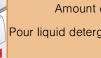
Make sure your hands are dry. Take hold of the plug only.



Turn the tap on

(\*model-dependent)





Amount of laundry, soiling, water hardness (ask your water supply company) and manufacturer's instructions. Your liquid detergent into the appropriate dispenser and place in the drum.

**Compartment II**: detergent for the main wash, water softener, bleach, stain remover

**Compartment I**: detergent for prewash

Compartment \&: fabric softener, starch

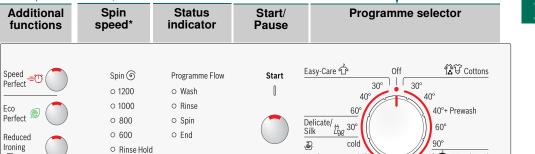
Dilute viscous fabric softener and fabric conditioner with water. This prevents blockages.

Close the washing machine door. Take care not to trap items of laundry

Detailed overview of programmes -> page 7. The spin speed can be selected individually, irrespective of

<b>②</b> ♥ Cottons	Hard-wearing fabrics				
+Prewash	Hard-wearing fabrics, prewash at 30 °C				
Mixed Load	Different types of laundry				
Super Quick 15'	Short programme				
■Rinse/Spin®	Laundry washed by hand,  Aqua Plus button activated; if only using the spin cycle, deactivate the button				
T Drain	Drain rinsing water for Rinse Hold				
<b>❷</b> Wool	Hand/machine-washable wool				
<b>B</b> Delicate/silk	Delicate washable fabrics				

Easy-care fabrics



O° 👣 Mixed Load

Programme selector for switching the machine on and off and for selecting the programme. Can be

turned in either direction.

ভ Rinse/Spin 💿

### Setting and adjusting a programme Additional functions and spin speeds -> Individual settings,

Measure accordingly:

Before washing for the first time

Sorting and loading laundry

According to the information on the care labels.

Do not exceed the maximum load -> page 7

Observe the important information -> page 6.

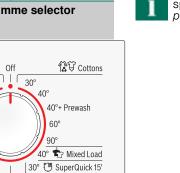
According to type, colour, soiling and temperature.

between the washing machine door and the rubber seal.

Add detergent and care products

Follow the manufacturer's care information.

Insert large and small items of laundry.



Select Start/Pause

# Washing

Service flap

# Washing

Control panel

# Detergent drawer with compartments I, II, & Drum

Washing machine door

# Programme has ended when...

. Start/Pause flashes and the **End** indicator light comes

# Interrupting the programme

Programmes at high temperatures:

- Cool washing: Select @Rinse/Spin®).

Select Start/Pause.

Programmes at lower temperatures: - Rinse/**Spin** (deactivate **Aqua Plus** button) or

# Changing the programme, if ...

Select Start/Pause. The new programme starts from the

## Open the washing machine door and remove the washing. If Rinse Hold (without final spin) is active: Turn the programme selector to **Train** or select the spin speed.

Remove any foreign objects -

 Leave the washing machine door and detergent drawer open so that any residual water can

# Turning the tap off

Removing the washing

Not required for Aqua-Stop models -> refer to installation

Turn the programme selector to Off.

## Activate the setting mode for 40/201240

signal volume

Optional:

Visually impaired mode'

ON-OFF

. Setting the

volume for .

0000000

0 1 2 3 4

select Train. - Select Start/Pause.

- . you have selected the wrong programme by mistake: Reselect the programme.
- beginning.

# Individual settings

Spin speed in rpm/without final spin -> model-dependent

Before and while the selected programme is running, the spin speed or Spülstop (rinse hold, without final rinse, laundry soaks in the last rinsing water) can be set. The effects depend on

The maximum selectable spin speed depends on the model and on which programme is currently selected.

## **Additional functions** -> and overview of programmes, see page 7

For washing in a shorter time with a washing outcome comparable to that of the standard programme. Maximum load -> Overview of

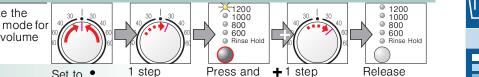
programmes, page 7 For saving energy and water with a washing outcome comparable to that of the standard programme

Reduced Ironing Special spin sequence with subsequent fluffing. More gentle final spin residual moisture in the laundry slightly increased. Agua Plus

Increased water level and additional rinse cycle, extended washing time. For areas with very soft water or for further improvement of the rinsing result.

## Start/Pause

For starting or interrupting the programme



Set to •

1 step

\* you may need to select the function several times.

\*Short signal - function on.

Long signal - function off.

Setting the Set to •

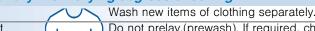
Dye should only be used in normal household quantities. Salt may damage stainless steel. Always follow the dye manufacturer's instructions. Do **not** use the washing machine for bleaching clothes.

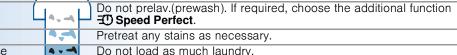


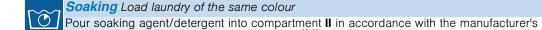


- Empty pockets.
- Look out for metal items (paperclips, etc.).
- Wash delicates in a laundry bag (tights, curtains, underwired bras).
- Fasten zips, do up any buttons. Brush sand out of pockets and collars.
- Remove curtain fittings or place in the laundry bag.

## Laundry with varying degrees of soiling







instructions. Turn the programme selector to **AY Cottons 30 °C** and select **Start/**Pause. After approx. 10 minutes, press Start/Pause, to pause the programme. Once the required soaking time has elapsed, press Start/Pause, again to continue the programme, or select a different programme.

Choose a programme with prewash



Starching is possible in all wash programmes if liquid starch is used. Pour starch into the fabric softener compartment in accordance with the manufacturer's instructions & (rinse first if necessary)

Laundry must not be treated with fabric softener



		ושוו	-> refer to the table of consum!	OVETVIEW OF PLOGFAITHINES -> refer to the table of consumption values on page 8 and notes on page 6.
Programmes	<i>ე</i> ,	тах.	Type of laundry Till I Washington Additional functions; information	Additional functions; information
<b>念</b> Cottons +Prewash	30, 40, 60, 90 °C 40 °C	- 6 kg	Hard-wearing fabrics, heat-resistant fabrics made of cotton or linen	式OSpeed Perfect*, <b>Ø</b> Eco Perfect, <b>為</b> Reduced Ironing, ④ Aqua Plus
습 Easy-Care	30, 40, 60 °C		Easy-care fabrics made of cotton, linen, synthetic fibres or blended fabrics	式OSpeed Perfect*, <b>Ø</b> Eco Perfect, <b>之</b> Reduced Ironing, <b>②</b> Aqua Plus
Mixed Load	40 °C	3 kg	Fabrics made of cotton or easy-care fabrics	=∰Speed Perfect*, <b>Ø</b> Eco Perfect, <b>≥</b> Reduced Ironing, <b>②</b> Aqua Plus; different types of laundry can be washed together
tha Delicate/silk	30 °C		于OSpeed Perf For delicate, washable fabrics, e.g. made of silk, satin, 也 Aqua Plus; synthetic fibres or blended fabrics (e.g. curtains) No spin betwee	=OSpeed Perfect*, <b>Ø</b> Eco Perfect, ⊇ Reduced Ironing, <b>②</b> Aqua Plus; No spin between rinse cycles
Wool	cold, 30 °C	2 kg	Hand- or machine-washable fabrics made of wool or containing wool	Particularly gentle wash programme to prevent shrinkage of laundry. Longer programme breaks (fabrics rest in the detergent solution)
🖰 Super quick 15'	20.08		Easy-care fabrics made of cotton, linen, synthetic fibres or blended fabrics	Short programme, approx. 15 minutes, suitable for lightly soiled laundry
Additional			Rinse / St	■ Rinse / Spin ⓒ, 铍 Drain

# Safety instructions

 Read the instruction manual and installation instructions and all other information enclosed with the washing machine and act accordingly.

Retain the documents for subsequent use.

**Risk of electric shock** – Never pull the cable to disconnect the mains plug.

Danger to life

Never insert/disconnect the mains plug with damp hands.

For worn-out appliances:

is in operation.

Disconnect the mains plug.

 Sever the mains cable and discard along with the plug. Destroy the lock on the washing machine door. This will prevent

children from locking themselves in and risking their lives. Keep packaging, film and packaging parts out of the reach of Danger of suffocation

Risk of poisoning Risk of explosion

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

 Items of laundry pretreated with cleaning agents containing solvents, e.g. stain remover/cleaning solvent may cause an explosion after being loaded into the washing machine. Rinse items of laundry thoroughly by hand beforehand.

Risk of injury

- The washing machine door can become very hot.

Be careful when draining hot detergent solution.

 Do not climb onto the washing machine. Do not lean on the open washing machine door.

Do not reach into the drum if it is still rotating.

- Be careful when opening the detergent drawer while the machine

# Consumption values

Programme	Load	Electricity***	Water***	Programme duration***
🅻 ਊ Cottons 30 °C**	6 kg	0.51 kWh	55 I	2:22 h
<b>®</b> ♥Cottons 40 °C**	6 kg	0.63 kWh	55 I	2:22 h
<b>®</b> ♥Cottons 60 °C**	6 kg	1.26 kWh	55 I	2:31 h
<b>%</b> ♥Cottons 90 °C	6 kg	1.98 kWh	59 I	2:35 h
☆ Easy-Care 40 °C**	3 kg	0.55 kWh	55 I	1:37 h
Mixed Load 40 °C**	3 kg	0.48 kWh	32 I	1:03 h
₩ Delicate/silk 30 °C	2 kg	0.21 kWh	31	0:41 h
₩ Wool 30 °C	2 kg	0.19 kWh	391	0:40 h

Programme setting for testing in accordance with valid standard EN60456.

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

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gramme	Additional function	Load	Annual energy consumption	Annual water consumption
🕽 Cottons 40/60 °C	<b>⊜</b> Eco Perfect	6/3 kg	196 kWh	10120

Programme setting for testing and energy labelling in accordance with EU directive 2010/30/EU with cold water (15 °C). \* The values deviate from the indicated values depending on water pressure, hardness, and inlet temperature, ambient temperature, type, amount and soiling of the laundry, detergent used, fluctuations in the power supply and selected additional



Risk of electric shock. Disconnect the

Risk of explosion. No solvents. Before washing for the first time

Do not load any laundry into the machine. Turn on the tap. Add the following to compartment

- detergent (dosage according to the manufacturer's instructions for light soiling and the appropriate degree of water hardness) Set the programme selector to & Easy-Care 60 °C and select Start/Pause. At the end of the

### Machine housing, control panel

Wipe with a soft, damp cloth.

1. Pull out, press insert down, remove draw completely.

programme, turn the programme selector to **Off**.

Do not use any abrasive cloths, scourers or cleaning agents (stainless steel cleaners).

Remove detergent and cleaning agent residue immediately.

Do not clean with a jet of water.

### Cleaning the detergent drawer.

... if it contains detergent or fabric softener residues.

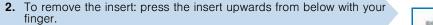


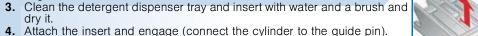
Open the tap completely

supply hose kinked or

Clean the filter

-> page 10.





**5.** Push in the detergent drawer.



Leave the detergent drawer open so that any residual water can

Leave the washing machine door open so that the drum can dry out. Rust stains - use chlorine-free cleaning agent, not steel wool.

Close the washing

sales service.

Motor fault. Call the after-

Ensure there is no laundry in the machine

Descale the appliance according to the descaler manufacturer's instructions. This should not be necessary if the correct dosage of detergent is used.

Drainage hose/waste pipe | ¤

Detergent solution pump

hose at the siphon

Water in the base tub,

appliance leaking. Call the

after-sales service.

-> page 10.

# Information on the indicator lights model-dependent

laundry may be caught. detergent solution pump

A signal sounds and indicator lights for the spin speed flash:

machine door properly; | m blocked; Clean the

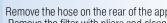
1. Turn off the tap.

2. Select any programme (except for **Rinse / Spin** / **Train**).

**3.** Select **Start**/Pause. Let the programme run for approximately 40 seconds.

Clean the filter:

**1.** Depending on model:







Allow the detergent solution to cool down



2. For models with a drainage hose: Remove the drainage hose from the retainer and pull it from the housing. Remove the container. Remove the sealing cap, allow the detergent solution to flow out.

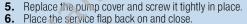
Replace the sealing cap and place the drainage hose in the retainer.

Turn the programme selector to **Off** and disconnect the mains plug.

2\* For models without a drainage hose: Carefully unscrew the pump cover until the detergent solution begins to flow out. When the service flap is half full, close the pump cover and empty the service flap. Repeat the above steps until all the detergent solution has completely drained out

Carefully unscrew the pump cover (residual water). **4.** Clean the interior, pump cover thread and pump housing (the impeller in the detergent

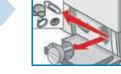
solution pump must rotate).

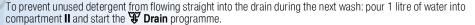


Maintenance

Detergent solution pump

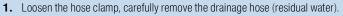
**1.** Open and remove the service flap.





### Drainage hose at the siphon

Turn the programme selector to **Off** and disconnect the mains plug.



**2.** Clean the drainage hose and siphon connecting piece.

**3.** Reattach the drainage hose and secure the connection with the hose clamp.

## Filter in the water supply



Do not immerse the HydroSafe safety device in water (it contains an electric valve).

Reduce the water pressure in the supply hose:

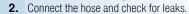


**4.** Turn the programme selector to **Off**. Disconnect the mains plug.

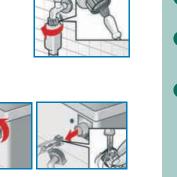
Disconnect the hose from the tap. Clean the filter using a small brush.

and/or for Standard and Agua-Secure models:

Remove the hose on the rear of the appliance. Remove the filter with pliers and clean.







## What to do if ...

Tighten the screw connection of the supply hose.  No water supply.  Detergent not dispensed.  Tap not turned on? Filter blocked? Clean the filter → page 10. Supply hose kinked or trapped?  Washing machine door cannot be opened.  Programme does not start.  Safety function active. Wait approx. 2 minutes. Is Spülstop (Rinse Hold, without final spin) selected? → page 3, 4.  Programme does not start.  Detergent solution is not drained.  Supply hose kinked or trapped?  Safety function active. Wait approx. 2 minutes. Is Spülstop (Rinse Hold, without final spin) selected? → page 3, 4.  Start/Pause selected?  Washing machine door closed?  Washing machine door closed?  Detergent solution is not drained.  I supply hose.  Start/Pause of trapped?  Not a fault - we or trapped?  Not a fault - we not a fault appead of trapped.  Not a fault - we not a fault appead of trapped.  Not a fault - we not a fault appead of trapped.  Not a fault - we not a fault appead of trapped.  Not a fault - we not appead.  Not		Water is leaking out.	<ul> <li>Attach/replace the drainage hose correctly.</li> </ul>	
Detergent not dispensed.  - Tap not turned on? - Filter blocked? Clean the filter -> page 10 Supply hose kinked or trapped?  Washing machine door cannot be opened Is Spülstop (Rinse Hold, without final spin) selected? -> page 3, 4.  Programme does not start Stafty function active. Wait approx. 2 minutes Is Spülstop (Rinse Hold, without final spin) selected? -> page 3, 4.  Programme does not start Staft/Pause selected? - Washing machine door closed?  Detergent solution is not drained Clean the detergent solution pump -> page 10 Clean the detergent solution pump -> page 10 Clean the waste pipe and/or drainage hose.  Water not visible in the drum.  Unsatisfactory spin result. Laundry wet/too damp.  - Not a fault - the unbalanced-load detection system has cancelled the spin cycle because of uneven distribution of the laundry. Distribute small and large items of laundry evenly inside the drum Pareduced Ironing selected? -> page 5 Too low a speed selected? -> page 9.  Spin cycle performed several times Not a fault - unbalanced load detection system adjusts the imbalance.  Residual water in the compartment for care products Not a fault - the action of the care product is not affected Clean the insert if necessary -> page 9.  - Not a fault - incessary -> page 9.  - Too much detergent used? - If foam is escaping from the detergent drawer: - Mix 1 tablespoon of fabrics oftener with ½ litre of water and pour into compartment II (not with outdoor or down fabrics) Reduce the detergent dosage for the next wash cycle.  Intense noise formation, vibrations and "walking" during the spin cycle Are the appliance feet   Installation instructions Transportation safety devices removed? - Remove the transportation safety devices -> Installation instructions Transportation safety devices removed? - Fuses tripped? Reset/change the fuse If the fault occurs repeatedly, c				
Programme does not start.  Programme does not start.  Start/Pause selected?  Washing machine door closed?  Detergent solution is not drained.  Detergent solution is not drained.  Spülstop (Rinse Hold, without final spin) selected? → page 3, 4.  Clean the detergent solution pump → page 10.  Clean the detergent solution pump → page 10.  Clean the waste pipe and/or drainage hose.  Water not visible in the drum.  Unsatisfactory spin result.  Laundry welf/too damp.  Not a fault - the unbalanced-load detection system has cancelled the spin cycle because of uneven distribution of the laundry. Distribute small and large items of laundry evenly inside the drum.  Paeduced Ironing selected? → page 5.  Too low a speed selected? → page 5.  Not a fault - unbalanced load detection system adjusts the imbalance.  Residual water in the compartment for care products.  Odour formation in the washing machine.  Foam escaping from the detergent drawer.  Mix 1 tablespoon of fabric softener with ½ litre of water and pour into compartment II (not with outdoor or down fabrics).  Reduce the detergent dosage for the next wash cycle.  Intense noise formation, vibrations and "walking" during the spin cycle.  Intense noise formation, vibrations and "walking" and tunction during operation.  The indicator lights do not function during operation.  Programme sequence longer than usual.  - Start/Pause and pour into washing machine the detergent drawer:  - Spilote (Pause and visition pump → page 10.  - Not a fault - unbalanced load detection system adjusts imbalance by repeatedly, call the after-sales service.		No water supply.  Detergent not dispensed.	<ul><li>Tap not turned on?</li><li>Filter blocked? Clean the filter -&gt; page 10.</li></ul>	
Detergent solution is not drained.  Detergent solution pump → page 10.  Clean the detergent solution pump → page 10.  Clean the waste pipe and/or drainage hose.  Not a fault - water below the visible area.  Not a fault - the unbalanced-load detection system has cancelled the spin cycle because of uneven distribution of the laundry.  Distribute small and large items of laundry evenly inside the drum.  Pageduced Ironing selected? → page 5.  Too low a speed selected? → page 5.  Not a fault - unbalanced load detection system adjusts the imbalance.  Residual water in the compartment for care products.  Odour formation in the washing machine.  Pour example 10.  Pour fault - unbalanced load detection system adjusts the imbalance.  Run programme 12 Cottons 90 ° C without laundry. Use standard detergent.  Pour example 11 (not with outdoor or down fabrics).  Reduce the detergent used?  If foam is escaping from the detergent drawer:  Mix 1 tablespoon of fabric softener with ½ litre of water and pour into compartment If (not with outdoor or down fabrics).  Reduce the detergent dosage for the next wash cycle.  Intense noise formation, vibrations and "walking" during the spin cycle.  The indicator lights do not function during operation.  The indicator lights do not function during operation.  Programme sequence longer than usual.  Programme sequence longer than usual.  Not a fault - unbalanced load detection system adjusts imbalance by repeatedly, call the after-sales service.  Not a fault - foam detection system active - adds an additional rinse cycle.	•		<ul> <li>Safety function active. Wait approx. 2 minutes.</li> <li>Is Spülstop (Rinse Hold, without final spin) selected? -&gt; page 3, 4.</li> </ul>	
Water not visible in the drum.				
Unsatisfactory spin result.   Laundry wet/too damp.   Not a fault - the unbalanced-load detection system has cancelled the spin cycle because of uneven distribution of the laundry.   Distribute small and large items of laundry evenly inside the drum.   PReduced Ironing selected? → page 5.	•		- Clean the detergent solution pump -> page 10.	
the spin cycle because of uneven distribution of the laundry. Distribute small and large items of laundry evenly inside the drum.  - Reduced Ironing selected? -> page 5.  Too low a speed selected? -> page 5.  Not a fault - unbalanced load detection system adjusts the imbalance.  Residual water in the compartment for care products.  Odour formation in the washing machine.  Foam escaping from the detergent drawer.  Foam escaping from the detergent drawer.  Intense noise formation, vibrations and "walking" during the spin cycle.  The indicator lights do not function during operation.  Programme sequence longer than usual.  The road load detection system adjusts the imbalance.  - Not a fault - the action of the care product is not affected.  - Clean the insert if necessary -> page 9.  - Not a fault - the action of the care product is not affected.  - Clean the compartment @@cottons 90 °C without laundry. Use standard detergent.  - Too much detergent used?  If foam is escaping from the detergent drawer:  Mix 1 tablespoon of fabric softener with ½ litre of water and pour into compartment II (not with outdoor or down fabrics).  - Reduce the detergent dosage for the next wash cycle.  - Are the appliance feet => Installation instructions.  - Transportation safety devices removed?  Remove the transportation safety devices -> Installation instructions.  - Power cut?  - Fuses tripped? Reset/change the fuse.  - If the fault occurs repeatedly, call the after-sales service.  - Not a fault - unbalanced load detection system additional rinse cycle.			- Not a fault - water below the visible area.	
Residual water in the compartment for care products.	•	result.	the spin cycle because of uneven distribution of the laundry.  Distribute small and large items of laundry evenly inside the drum.  - A Reduced Ironing selected? -> page 5.	
- Clean the insert if necessary → page 9.  Odour formation in the washing machine.  Foam escaping from the detergent drawer.  Foam escaping from the detergent drawer.  Foam escaping from the detergent drawer.  Foam escaping from the detergent used?  If foam is escaping from the detergent with ½ litre of water and pour into compartment II (not with outdoor or down fabrics).  Reduce the detergent dosage for the next wash cycle.  Intense noise formation, vibrations and "walking" during the spin cycle.  Intense noise formation, vibrations and "walking" during the spin cycle.  The indicator lights do not function during operation.  The indicator lights do not function during operation.  Programme sequence longer than usual.  Programme sequence longer than usual.  - Clean the insert if necessary → page 9.  Run programme <b>②Cottons 90 °C</b> without laundry. Use standard detergent used?  If foam is escaping from the detergent used?  If foam is escaping from the detergent drawer:  Mix 1 tablespoon of fabric softener with ½ litre of water and pour into expense with 1½ litre of water and pour into	•			
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If foam is escaping from the detergent drawer:   Mix 1 tablespoon of fabric softener with ½ litre of water and pour into compartment II (not with outdoor or down fabrics).   Reduce the detergent dosage for the next wash cycle.   Intense noise formation, vibrations and "walking" during the spin cycle.   Are the appliance feet fixed? Secure the appliance feet -> Installation instructions.   Transportation safety devices removed? Remove the transportation safety devices -> Installation instructions.   The indicator lights do not function during operation.			- Run programme <b>☆♥Cottons 90 °C</b> without laundry. Use standard detergent.	
vibrations and "walking" during the spin cycle.  Secure the appliance feet -> Installation instructions.  Transportation safety devices removed? Remove the transportation safety devices -> Installation instructions.  The indicator lights do not function during operation.  Power cut?  Fuses tripped? Reset/change the fuse.  If the fault occurs repeatedly, call the after-sales service.  Not a fault - unbalanced load detection system adjusts imbalance by repeatedly distributing the laundry.  Not a fault - foam detection system active - adds an additional rinse cycle.	•		If foam is escaping from the detergent drawer:  Mix 1 tablespoon of fabric softener with ½ litre of water and pour into compartment <b>II</b> (not with outdoor or down fabrics).	
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longer than usual.  imbalance by repeatedly distributing the laundry.  Not a fault - foam detection system active - adds an additional rinse cycle.	•	not function during	- Fuses tripped? Reset/change the fuse.	
Detergent residues on — Occasionally phosphate-free detergents contain water-insoluble	•		imbalance by repeatedly distributing the laundry.  Not a fault - foam detection system active - adds an additional	
the laundry. residues.  - Select <b>Rinse</b> /Spin® or brush out the laundry after washing.		Detergent residues on the laundry.		<b>en</b> In

nstruction manual

- Turn the programme selector to **Off** and remove the mains plug from the socket.

If you cannot correct a fault yourself or a repair is required:

Turn off the water supply and call the after-sales service -> Installation instructions.

# Your washing machine

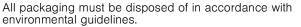
Congratulations - you have opted for a modern, high-quality domestic appliance manufactured by Bosch. This washing machine is distinguished by its economical water and energy consumption. Each machine that leaves our factory has been inspected thoroughly to ensure that it functions properly and is in perfect condition.

For further information and a selection of our products go to our web site: www.bosch-home.com

You can find the contact details for your nearest after-sales service here or in the after-sales service directory (depending on model). see also Installation Instructions, page 7.

- GB 0844 8928979 Calls from a BT landline will be charged at up to 3 pence per minute. A call set-up fee of up to 6 pence may apply.
- **IE** 01450 2655

### **Environmentally friendly waste disposal**



This appliance is certified in accordance with European Directive 2002/96/EEC on waste electrical and electronic equipment (WEEE).

This directive provides the framework for the EU-wide collection and reuse of used appliances.

Contents	Page
Intended use	1
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Setting and adjusting the programme	
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After washing	4
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Care	9
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### Protection of the environment/Conservation tips

- Always fill the washing machine with a maximum amount of laundry for the relevant programme.
- Wash normally soiled laundry without a prewash.
- Instead of **Q T** Cottons 90 °C, choose the programme **②♥ Cottons 60 °C** with the additional function **⑤ EcoPerfect**. Comparable cleaning result with significantly lower energy consumption.
- Measure the detergent according to the manufacturer's instructions and water hardness.
- If the laundry is then dried in the tumble dryer, select the spin speed according to the instructions of the dryer manufacturer.

### Intended use

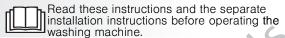
- For domestic use only
- For washing machine-washable fabrics and hand-washable wool in detergent solution
- To be operated with cold drinking water and commercially available detergents and care products which are suitable for use in washing machines



□ Delicate/silk

☆ Easy-Care

- Observe the safety instructions on page 8!
- Do not leave children unattended near the washing machine
- The washing machine is not to be used by children or persons not familiar with the operating instructions
- Keep pets away from the washing machine



# Preparation



Correct installation according to the separate Installation instructions.



## Check the machine

- Never use a damaged machine.
- Inform the after-sales services.



## Connect the mains plug



Make sure your hands are dry. Take hold of the plug only.



## Turn the tap on





**Compartment II**: detergent for the main wash, water softener, bleach, stain remover

**Compartment** \mathbb{G}: fabric softener, starch

**Compartment I**: detergent for prewash

(\*model-dependent)

Programmes	, 6		▼				
The spin speed can I	programmes -> page 7. be selected individually, irrespective of me and programme progress.		itional ctions	Spin speed*	Status indicator	Start/ Pause	Pr
<b>企</b> 單 Cottons	Hard-wearing fabrics						<del>-</del>
+Prewash	Hard-wearing fabrics, prewash at	Speed Perfect	<b>™</b>	Spin 💿	Programme Flow	Start	Easy-Care 🏵
	30 °C			0 1200	<ul><li>Wash</li></ul>	0	4
Mixed Load	Different types of laundry	Eco		o 1000	O Rinse		60°
Super Quick 15'	Short programme	Perfect		0 800	O Spin		Delicate/ Silk L <sub>SG</sub> 30°
Rinse/Spin®	Laundry washed by hand,	Reduced Ironing		0 600	○ End		© cold
S	Aqua Plus button activated; if only	2		O Rinse Hold			Wool 30
	using the spin cycle, deactivate the button	Aqua Plus				<b>A</b>	Drain 🏋
T Drain	Drain rinsing water for Rinse Hold	1					
<b>❷</b> Wool	Hand/machine-washable wool						





Delicate washable fabrics

Easy-care fabrics

Before washing for the first time Wash once without any laundry -> page 9.

## Sorting and loading laundry

Follow the manufacturer's care information. According to the information on the care labels. According to type, colour, soiling and temperature. Do not exceed the maximum load -> page 7.

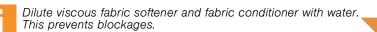
Observe the important information -> page 6. Insert large and small items of laundry. Close the washing machine door. Take care not to trap items of laundry between the washing machine door and the rubber seal.

## Add detergent and care products

Measure accordingly:

Amount of laundry, soiling, water hardness (ask your water supply company) and manufacturer's instructions.

ur liquid detergent into the appropriate dispenser and place in the drum.

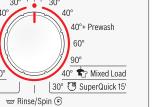


# Setting and adjusting a programme





Additional functions and spin speeds -> Individual settings, page 5.

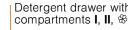


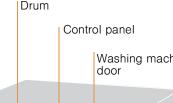
**₩** Cottons

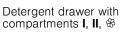
Select Start/Pause

Programme selector for switching the machine on and off and for selecting the programme. Can be turned in either direction.

# Washing









Washing

Service flap



## Removing the washing

Open the washing machine door and remove the washing. If Rinse Hold (without final spin) is active: Turn the programme selector to **Train** or select the spin speed. Select Start/Pause.



- Remove any foreign objects risk of rusting.
- Leave the washing machine door and detergent drawer open so that any residual water can evaporate.



Not required for Aqua-Stop models -> refer to installation instructions



Turn the programme selector to Off.



... Start/Pause flashes and the **End** indicator light comes

## Interrupting the programme

Programmes at high temperatures:

- Cool washing: Select (Spin⊙).
- Select Start/Pause.

Programmes at lower temperatures:

- Select Start/Pause.

## Changing the programme, if ...

- ... you have selected the wrong programme by mistake:
- Reselect the programme.
- Select **Start/Pause**. The new programme starts from the beginning.

3

# Individual settings

### Spin speed in rpm/without final spin -> model-dependent

Before and while the selected programme is running, the spin speed or Spülstop (rinse hold, without final rinse, laundry soaks in the last rinsing water) can be set. The effects depend on the programme progress.

The maximum selectable spin speed depends on the model and on which programme is currently selected.

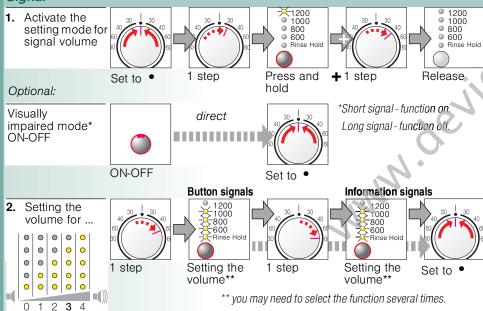
### **Additional functions** -> and overview of programmes, see page 7

	, , , ,
∃©Speed Perfect	For washing in a shorter time with a washing outcome comparable to that of the standard programme. Maximum load -> Overview of programmes, page 7.
<b>Ø</b> Eco Perfect	For saving energy and water with a washing outcome comparable to that of the standard programme.
△ Reduced Ironing	Special spin sequence with subsequent fluffing. More gentle final spin residual moisture in the laundry slightly increased.
	Increased water level and additional rinse cycle, extended washing time. For areas with very soft water or for further improvement of the rinsing result

### Start/Pause

For starting or interrupting the programme.

### Signal





# Important information



### Protecting the laundry and the machine

- Empty pockets.
- Look out for metal items (paperclips, etc.).
- Wash delicates in a laundry bag (tights, curtains, underwired bras).
- Fasten zips, do up any buttons.
- Brush sand out of pockets and collars.
- Remove curtain fittings or place in the laundry bag.



intense

### Laundry with varying degrees of soiling

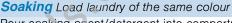
Wash new items of clothing separately.

light

Do not prelay (prewash). If required, choose the additional function Speed Perfect.

Pretreat any stains as necessary.

Do not load as much laundry. Choose a programme with prewash.



Pour soaking agent/detergent into compartment II in accordance with the manufacturer's instructions. Turn the programme selector to & Cottons 30 °C and select Start/Pause. After approx. 10 minutes, press Start/Passe, to pause the programme. Once the required soaking time has elapsed, press Start/Pause, again to continue the programme, or select a different programme.

Starching Laundry must not be treated with fabric softener

Starching is possible in all wash programmes if liquid starch is used. Pour starch into the fabric softener compartment in accordance with the manufacturer's instructions (rinse first if necessary).

### Dyeing/bleaching

Dye should only be used in normal household quantities. Salt may damage stainless steel. Always follow the dye manufacturer's instructions. Do **not** use the washing machine for bleaching clothes.

Programmes	ۍ پ	тах.	Type of laundry Time I was the Time I was a state of laundry Time I was a state of laundry I was	Additional functions; information
<b>RV Cottons</b> +Prewash	30, 40, 60, 90 °C 40 °C	- 6 kg	Hard-wearing fabrics, heat-resistant fabrics made of cotton or linen	式OSpeed Perfect*, <b>Ø</b> Eco Perfect, <b>之</b> Reduced Ironing, ④ Aqua Plus
👍 Easy-Care	30, 40, 60 °C		Easy-care fabrics made of cotton, linen, synthetic fibres or blended fabrics	式Speed Perfect*, <b>Ø</b> Eco Perfect, <b>之</b> Reduced Ironing, <b>④</b> Aqua Plus
Mixed Load	40 °C	3 kg	Fabrics made of cotton or easy-care fabrics	式Speed Perfect*, <b>多</b> Eco Perfect, <b>之</b> Reduced Ironing, <b>也</b> Aqua Plus; different types of laundry can be washed together
協 Delicate/silk	30 °C		For delicate, washable fabrics, e.g. made of silk, satin, synthetic fibres or blended fabrics (e.g. curtains)	王OSpeed Perfect*, <b>@</b> Eco Perfect, <b>温</b> Reduced Ironing, <b>②</b> Aqua Plus; No spin between rinse cycles
Mool	cold, 30 °C	2 kg	Hand- or machine-washable fabrics made of wool or containing wool	Particularly gentle wash programme to prevent shrinkage of laundry. Longer programme breaks (fabrics rest in the detergent solution)
🖰 Super quick 15'	30°C		Easy-care fabrics made of cotton, linen, synthetic fibres or blended fabrics	Short programme, approx. 15 minutes, suitable for lightly soiled laundry
Additional programmes			S/esw Rinse/S	waw Rinse / Spin ⓒ, ❤️ Drain

Reduced load for additional COSpeed Perfect function

with prewash - distribute the detergent between compartments I and III. As a **short programme**, **Mixed Load 40°C,** with a maximum spin spe Programmes without prewash - add detergent to compartment III, programmes

Robert Bosch Hausgeräte GmbH Carl-Wery-Str. 34 81739 München / Deutschland

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# Safety instructions

- Read the instruction manual and installation instructions and all other information enclosed with the washing machine and act accordingly.
- Retain the documents for subsequent use.

- **Risk of electric shock** Never pull the cable to disconnect the mains plug.
  - Never insert/disconnect the mains plug with damp hands.

Danger to life

For worn-out appliances:

- Disconnect the mains plug.
- Sever the mains cable and discard along with the plug.
- Destroy the lock on the washing machine door. This will prevent children from locking themselves in and risking their lives.

Danger of suffocation

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

Risk of poisoning Risk of explosion

- Keep detergents and care products out of the reach of children.
- Items of laundry pretreated with cleaning agents containing solvents, e.g. stain remover/cleaning solvent may cause an explosion after being loaded into the washing machine. Rinse items of laundry thoroughly by hand beforehand.

Risk of injury

- The washing machine door can become very hot.
- Be careful when draining hot detergent solution.
- Do not climb onto the washing machine.
- Do not lean on the open washing machine door.
- Do not reach into the drum if it is still rotating.
- Be careful when opening the detergent drawer while the machine is in operation.

# Consumption values

Programme	Load	Electricity***	Water***	Programme duration***
© Cottons 30 °C**	6 kg	0.51 kWh	55 I	2:22 h
<b>%</b> ♥Cottons 40 °C**	6 kg	0.63 kWh	55 I	2:22 h
<b>%</b> ♥Cottons 60 °C**	6 kg	1.26 kWh	55 I	2:31 h
<b>%</b> ♥Cottons 90 °C	6 kg	1.98 kWh	59 I	2:35 h
☆ Easy-Care 40 °C**	3 kg	0.55 kWh	55 I	1:37 h
Mixed Load 40 °C**	3 kg	0.48 kWh	32 I	1:03 h
™ Delicate/silk 30 °C	2 kg	0.21 kWh	31	0:41 h
₩ Wool 30 °C	2 kg	0.19 kWh	39 I	0:40 h

Programme setting for testing in accordance with valid standard EN60456. Note on comparative tests: For testing the test programmes, wash the specified load using the maximum spin speed.

Programme	Additional function	Load	Annual energy consumption	Annual water consumption
<b>☆</b> ♥ Cottons 40/60 °C	<b>Ø</b> Eco Perfect	6/3 kg	196 kWh	101201

Programme setting for testing and energy labelling in accordance with EU directive 2010/30/EU with cold water (15 °C).

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

## Care



Risk of electric shock. Disconnect the

Risk of explosion. No solvents.

## Before washing for the first time

Do not load any laundry into the machine. Turn on the tap. Add the following to compartment

- approx. 1 litre water
- detergent (dosage according to the manufacturer's instructions for light soiling and the appropriate degree of water hardness)

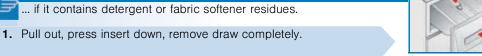
Set the programme selector to & Easy-Care 60 °C and select Start/Pause. At the end of the programme, turn the programme selector to Off.

## Machine housing, control panel

- Wipe with a soft, damp cloth.
- Do not use any abrasive cloths, scourers or cleaning agents (stainless steel cleaners).
- Remove detergent and cleaning agent residue immediately.
- Do not clean with a jet of water.



### Cleaning the detergent drawer ...



- 2. To remove the insert: press the insert upwards from below with your 3. Clean the detergent dispenser tray and insert with water and a brush and
- **4.** Attach the insert and engage (connect the cylinder to the guide pin).
- 5. Push in the detergent drawer.



- Leave the detergent drawer open so that any residual water can evaporate.
- Drum

Leave the washing machine door open so that the drum can dry out. Rust stains - use chlorine-free cleaning agent, not steel wool.



### Ensure there is no laundry in the machine

Descale the appliance according to the descaler manufacturer's instructions. This should not be necessary if the correct dosage of detergent is used.

# Information on the indicator lights model-dependent

A signal sounds and indicator	ights for the spin speed flash:	
Close the washing machine door properly; laundry may be caught.	Detergent solution pump blocked; Clean the detergent solution pump -> page 10. Drainage hose/waste pipe blocked; Clean the drainage hose at the siphon -> page 10.	Open the tap completely, supply hose kinked or trapped; Clean the filter -> page 10, Water pressure too low.
Motor fault. Call the after-  sales service.	Water in the base tub, appliance leaking. Call the after-sales service.	

## Maintenance

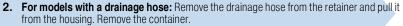


Allow the detergent solution to cool down.

## **Detergent solution pump**

Turn the programme selector to **Off** and disconnect the mains plug.

1. Open and remove the service flap.



Remove the sealing cap, allow the detergent solution to flow out. Replace the sealing cap and place the drainage hose in the retainer.

- **2\*** For models without a drainage hose: Carefully unscrew the pump cover until the detergent solution begins to flow out. When the service flap is half full, close the pump cover and empty the service flap. Repeat the above steps until all the detergent solution has completely drained out.
- 3. Carefully unscrew the pump cover (residual water).
- 4. Clean the interior, pump cover thread and pump housing (the impeller in the detergent solution pump must rotate).
- 5. Replace the pump cover and screw it tightly in place.
- **6.** Place the service flap back on and close.









To prevent unused detergent from flowing straight into the drain during the next wash: pour 1 litre of water into compartment II and start the **Y Drain** programme.

### Drainage hose at the siphon

Turn the programme selector to **Off** and disconnect the mains plug.

- **1.** Loosen the hose clamp, carefully remove the drainage hose (residual water).
- 2. Clean the drainage hose and siphon connecting piece.
- 3. Reattach the drainage hose and secure the connection with the hose clamp.

# Filter in the water supply



### Risk of electric shock.

Do not immerse the HydroSafe safety device in water (it contains an electric valve).

Reduce the water pressure in the supply hose:

- 1. Turn off the tap.
- 2. Select any programme (except for Rinse / Spin / Train).
- **3.** Select **Start**/Pause. Let the programme run for approximately 40 seconds.
- **4.** Turn the programme selector to **Off**. Disconnect the mains plug. Clean the filter:
- 1. Depending on model: Disconnect the hose from the tap. Clean the filter using a small brush.

and/or for Standard and Aqua-Secure models:

Remove the hose on the rear of the appliance. Remove the filter with pliers and clean.

2. Connect the hose and check for leaks.









# What to do if ...

		Water is leaking out.	<ul><li>Attach/replace the drainage hose correctly.</li><li>Tighten the screw connection of the supply hose.</li></ul>
	•	No water supply.  Detergent not dispensed.	<ul> <li>Start/Pause not selected?</li> <li>Tap not turned on?</li> <li>Filter blocked? Clean the filter -&gt; page 10.</li> <li>Supply hose kinked or trapped?</li> </ul>
		Washing machine door cannot be opened.	<ul> <li>Safety function active. Wait approx. 2 minutes.</li> <li>Is Spülstop (Rinse Hold, without final spin) selected? -&gt; page 3, 4.</li> </ul>
		Programme does not start.	<ul><li>Start/Pause selected?</li><li>Washing machine door closed?</li></ul>
	•	Detergent solution is not drained.	<ul> <li>Is Spülstop (Rinse Hold, without final spin) selected? -&gt; page 3, 4.</li> <li>Clean the detergent solution pump -&gt; page 10.</li> <li>Clean the waste pipe and/or drainage hose.</li> </ul>
		Water not visible in the drum.	<ul> <li>Not a fault - water below the visible area.</li> </ul>
	•	Unsatisfactory spin result. Laundry wet/too damp.	<ul> <li>Not a fault - the unbalanced-load detection system has cancelled the spin cycle because of uneven distribution of the laundry. Distribute small and large items of laundry evenly inside the drum.</li> <li>Reduced Ironing selected? -&gt; page 5.</li> <li>Too low a speed selected? -&gt; page 5.</li> </ul>
		Spin cycle performed several times.	<ul> <li>Not a fault - unbalanced load detection system adjusts the imbalance.</li> </ul>
	•	Residual water in the compartment for care products.	<ul> <li>Not a fault - the action of the care product is not affected.</li> <li>Clean the insert if necessary -&gt; page 9.</li> </ul>
		Odour formation in the washing machine.	<ul> <li>Run programme ☆♥Cottons 90 °C without laundry. Use standard detergent.</li> </ul>
		Foam escaping from the detergent drawer.	<ul> <li>Too much detergent used?</li> <li>If foam is escaping from the detergent drawer:</li> <li>Mix 1 tablespoon of fabric softener with ½ litre of water and pour into compartment II (not with outdoor or down fabrics).</li> <li>Reduce the detergent dosage for the next wash cycle.</li> </ul>
		Intense noise formation, vibrations and "walking" during the spin cycle.	<ul> <li>Are the appliance feet fixed?</li> <li>Secure the appliance feet -&gt; Installation instructions.</li> <li>Transportation safety devices removed?</li> <li>Remove the transportation safety devices -&gt; Installation instructions.</li> </ul>
	•	The indicator lights do not function during operation.	<ul><li>Power cut?</li><li>Fuses tripped? Reset/change the fuse.</li><li>If the fault occurs repeatedly, call the after-sales service.</li></ul>
		Programme sequence longer than usual.	<ul> <li>Not a fault - unbalanced load detection system adjusts imbalance by repeatedly distributing the laundry.</li> <li>Not a fault - foam detection system active - adds an additional rinse cycle.</li> </ul>
		Detergent residues on the laundry.	<ul> <li>Occasionally, phosphate-free detergents contain water-insoluble residues.</li> <li>Select Rinse/Spin® or brush out the laundry after washing.</li> </ul>
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- If you cannot correct a fault yourself or a repair is required:

   Turn the programme selector to **Off** and remove the mains plug from the socket.

   Turn off the water supply and call the after-sales service -> Installation instructions.



en Instruction manual