# **Setting up Home Connect**

Tip: Connect your appliance to a mobile device. You can conveniently change all settings via the Home Connect app.

- 1. Install the Home Connect app on your mobile device and follow the instructions.
- 2. Scan the QR code using the Home Connect app.



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GET IT ON

Google Play

	manual.			
	Hardness range	mmol/l	Settii value	
ñ.,	Soft	0 - 1.1	0 - 8	
4	Soft	1.2 - 1.4	9 - 10	

Adding special salt  $\Xi$ 

programme starts.

and remove.

Adding rinse aid \*1. Press the catch on the lid

aid 1 and lift 2.

Adding detergent

1. Add the detergent to the

dry detergent dispenser.

of the dispenser for rinse

water.

be selected here.

#### Overview of water hardness settings You can find an overview of the Medium 1.5 - 1.8

water hardness values that can Medium 1.9 - 2.1 2.2 - 2.9 Medium A table of country-specific units Hard 3.0 - 3.7 can be found in the instruction Hard 3.8 - 5.4 5.5 - 8.9

		Hard
mmol/l	Setting value	
0 - 1.1	0 - 8	_

To avoid damage to the appliance, only add special

salt to the dispenser for special salt just before the

1. Unscrew the lid of the dispenser for special salt

2. On initial start-up: Fill the dispenser right up with

#### Setting the water softening system

#### 1. Press <sup>(1)</sup>.

3. Add the special salt to the

dispenser. The water in the

dispenser is displaced and

4. Place the lid back on the dispenser and turn to

3. Close the lid of the dispenser for rinse aid.

CLICK

prox. 1 minute.

forced out. Never add de-

2. Add rinse aid up to the

The lid clicks into position.

2. Close the lid of the deter-

gent dispenser. The lid clicks into position.

tergent.

close.

max mark.

11 - 12

13-15

16-20

21-26

27 - 38

39-62

- 2. To open the basic settings, press i for approx. 3 seconds.
- **3.** Press > repeatedly until the display shows "Water hardness".
- 4. Press or + repeatedly until the right water hardness has been set.
- 5. To save the settings, press in for approx. 3 seconds.

The programme data has been measured in the laboratory according to European standard EN 60436. The consumption figures depend on the programme and additional function selected.

**Programmes** 

The running time will change if the rinse aid system is switched off or rinse aid needs to be added.

Programme	1) Duration [h:min] 2) Energy [kWh] 3) Water [I]
<u>ر</u> ت,	1) 2:25 - 2:30 2) 1,150 - 1,250
Intensive 70°	3) 10,5 - 13,5
AUTO	1) 1:40 - 1:55
Auto 35-45°	2) 0,780 - 0,850 3) 11,0 - 13,6
AUTO	1) 1:40 - 2:40
Auto 45-65°	2) 0,680 - 1,300 3) 7,0 - 15,5
AUTO	1) 2:10 - 2:30
AUTO 65-75°	2) 1,050 - 1,300 3) 9,5 - 13,5
, <u>T</u> <del>C</del> ,	1) 3:55
Eco 50°	2) 0,725
~	3) 9,5 1) 4:00
S	2) 0,800
NightProgram <sup>1</sup>	3) 10,5
	1) 0:35 <sup>2</sup>
Quick Wash	2) 0,710 3) 10,5
	1) 2:10
	2) 1,350
Machine Care	3) 15,0
	1) 0:15 - 0:15 2) 0.050 - 0.050
Personalisation funct	
-	ne for running at night: it
takes longer, but is half standard load	0 0



### 1. Load the tableware.

Only clean tableware that is suitable for dishwashers. Remove large remnants of food from the tableware. Check that the spray arms can ro-

- tate freely.
- 2. Add detergent.
- 3. Switch on the appliance O.

4. Select the programme.

50 m

- 5. Start the programme Start.
- 6. Remove the tableware at the end of the programme.
- 7. To cancel the programme, press Reset 4 sec. for approx. 4 seconds. The programme is cancelled and ends after ap-

# **Cleaning filters**

- 1. After each wash check the filters for residue.
- 2. Turn the coarse filter anticlockwise ① and remove the filter system ②.

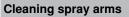


**3.** Pull down the micro filter to remove.

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- 5. Clean the filter elements under running water.
- $\textbf{6.} \ \text{Re-assemble the filter system}.$
- Insert the filter system into the appliance and turn the coarse filter clockwise. Make sure that the arrow markings match up.



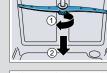
4. Insert the lower spray arm.The spray arm clicks into position.

- **1.** Unscrew the upper spray arm ① and pull down to remove ②.
- 2. Pull up the lower spray arm to remove.

3. Check the outlet nozzles on the spray arms for blockages un-

der running water and remove any foreign bodies.

5. Insert the upper spray arm and screw it firmly in place.



# Clean wastewater pump

- **1.** Disconnect the appliance from the power supply.
- **2.** Remove the filter system.
- **3.** Scoop out any water.
- **4.** Prise off the pump cover using a spoon and grip it by the crosspiece.



- 5. Lift the pump cover inwards at an angle and remove.
- **6.** Remove any remnants of food and foreign bodies in the area of the impeller.
- 7. Insert the pump cover ① and press down ②.
- The pump cover clicks into position.



8. Install the filter system.

### Troubleshooting

Cause and troubleshooting	Fault	Cause and troubleshooting	Fault	Cause and troubleshooting
Supply hose is kinked. <ul> <li>Install the supply hose without kinks.</li> </ul>	E:9240 lights up.	Filters are soiled or blocked. ► Clean the filters.	present on glasses, glass-	Amount of rinse aid to be dispensed is set too high. Set the rinse aid system to a lower setting.
Water tap is turned off. ► Turn on the water tap.	E:6102 lights up.	Wastewater pump is blocked. ► Clean the wastewater pump.		No rinse aid has been added. Add rinse aid.
<ul> <li>Water tap is jammed or furred up.</li> <li>Turn on the water tap. The flow rate must be at least 10 l/min when the water sup-</li> </ul>		<ul> <li>Cover of the wastewater pump is loose</li> <li>Secure the cover of the Wastewater pump so it clicks into position.</li> </ul>	Rust spots on cutlery.	Cutlery is not sufficiently rust-resistant. Knife blades are often more severely affected. <ul> <li>Use rust-resistant tableware.</li> </ul>
<ul> <li>ply is open.</li> <li>The filters in the water connection of the supply or AquaStop hose are blocked.</li> <li>1. Switch off the appliance.</li> <li>2. Pull out the mains plug.</li> <li>3. Turn off the water tap.</li> <li>4. Unscrew the water connection.</li> <li>5. Remove the filter from the supply hose ply hose</li> <li>6. Clean the filter.</li> <li>7. Re-insert the filter in the supply hose.</li> <li>8. Screw the water connection back on.</li> <li>9. Check the water connection for leaks.</li> <li>10. Restore the power supply.</li> </ul>	Remnants of food on tableware.       Tableware is placed too close together or basket is overfilled.         1. Arrange tableware with sufficient space in between. The spray jets must reach the surfaces of the tableware.       2. Avoid points of contact.         2. Avoid points of contact.       Spray arm rotation is blocked.         > Arrange tableware so that it does not obstruct spray arm rotation.         Spray arm nozzles are blocked.         > Clean the Spray arms.         Filters are soiled.         > Clean the filters.         Filters are inserted incorrectly and/or not engaged.         1. Insert the filters properly.         2. Engage the filters.         Washing programme selected too weak.         > Select a more intensive washing programme.         > Adjust the sensitivity of the sensors.		Cutlery may also rust if washed together with rusting items. Do not wash rusting items.	
				<ul> <li>Spray arms were blocked by tableware so detergent was not rinsed out.</li> <li>Check that the spray arms are not blocked and can rotate freely.</li> </ul>
		Arrange tableware so that it does not obstruct spray arm ro-		
		1. Insert the filters properly.		
		<ul> <li>Select a more intensive washing programme.</li> </ul>		
	<ul> <li>Supply hose is kinked.</li> <li>Install the supply hose without kinks.</li> <li>Water tap is turned off.</li> <li>Turn on the water tap.</li> <li>Water tap is jammed or furred up.</li> <li>Turn on the water tap. The flow rate must be at least 10 l/min when the water supply is open.</li> <li>The filters in the water connection of the supply or AquaStop hose are blocked.</li> <li>Switch off the appliance.</li> <li>Pull out the mains plug.</li> <li>Turn off the water connection.</li> <li>Remove the filter from the supply hose</li> <li>Clean the filter.</li> <li>Re-insert the filter in the supply hose.</li> <li>Screw the water connection back on.</li> <li>Check the water connection for leaks.</li> </ul>	Supply hose is kinked.       E:9240 lights up.         Install the supply hose without kinks.       E:6102 lights up.         Water tap is turned off.       E:6102 lights up.         Turn on the water tap.       Water tap is jammed or furred up.         Turn on the water tap.       E:6102 lights up.         Turn on the water tap.       E:6102 lights up.         Purn on the water tap.       E:6102 lights up.         The flow rate must be at least 10 l/min when the water supply is open.       Remnants of food on tableware.         The filters in the water connection of the supply or AquaStop hose are blocked.       Remnants of food on tableware.         Switch off the appliance.       Pull out the mains plug.       Remnew the water connection.         S. Remove the filter from the supply hose       Inscription of the supply hose.       Screw the water connection back on.         G. Clean the filter.       Reinsert the filter in the supply hose.       Screw the water connection back on.       Check the water connection for leaks.	Supply hose is kinked. <ul> <li>Install the supply hose without kinks.</li> </ul> Ei9240 lights up.                Filters are soiled or blocked. <ul> <li>Clean the filters.</li> <li>Clean the filters.</li> </ul> Water tap is jammed or furred up. <ul> <li>Turn on the water tap.</li> <li>The flow rate must be at least 10 l/min when the water supply is open.</li> <li>Dy is open.</li> <li>The flow rate must be at least 10 l/min when the water supply is open.</li> </ul> <ul> <li>Remnants of food on tableware is placed too close together or basket is overfilled.</li> <li>Arrange tableware with sufficient space in between.</li> <li>Switch off the appliance.</li> <li>Pull out the mains plug.</li> <li>Turn off the water connection.</li> <li>Remove the filter from the supply hose.</li> <li>Clean the filter.</li> <li>Clean the filter in the supply hose.</li> <li>Screw the water connection back on.</li> <li>Check the water connection for leaks.</li> </ul>	Supply hose is kinked.       Filters are soiled or blocked.       Removable streaks are present on glasses, glassware with a metallic apperaring is blocked.         Install the supply hose without kinks.       E3240 lights up.       Filters are soiled or blocked.       Removable streaks are present on glasses, glassware with a metallic apperaring is blocked.         Install the supply hose without kinks.       E3102 lights up.       Clean the mains plotoked.       Removable streaks are present on glasses, glassware with a metallic apperaring is blocked.         Install the supply hose without kinks.       E3102 lights up.       Cover of the wastewater pump.       Removable streaks are present on glasses, glassware with a metallic apperaring is blocked.         Internet the supply is open.       Filters in the water connection of the supply or AquaStop hose are blocked.       Remnants of food ntableware.       Network the water connection.       Remnants of food ntableware.       Network the supply sole.       Remnants of food ntableware so that it does not obstruct spray arm or tation.       Detergent residue is present in the detergent dispenser or the table         Secure the filter.       Avoid points of contact.       Spray arm nozzles are blocked.       Clean the filters.         Reinsent the filter in the supply hose.       Screw the water connection back on.       Sterw the water connection for leaks.       Network the connection the consolition the comparity.       Remove the filter second context.         Schew the water connection for leaks.       Select a more i