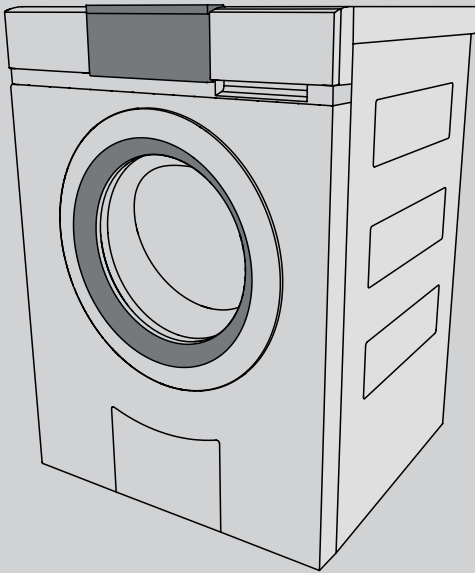




V-ZUG-Home

Install the app, network your appliances and benefit from a wide range of useful functions.



Operating instructions

AdoraWash V4000

Washing machine

Thank you for choosing to buy one of our products. Your appliance is made to high standards and is easy to use. Nevertheless, please take the time to read these operating instructions in order to familiarize yourself with the appliance and get the best use out of it.

Please follow the safety precautions.

Modifications

Text, diagrams and data correspond to the technical standard of the appliance at the time these operating instructions went to press. The right to make technical modifications for the purpose of the further development of the appliances is reserved.

Validity

These operating instructions apply to:

Model designation	Type
AdoraWash V4000	AW4T-11023

Variations depending on the model are noted in the text.

Contents

1	Safety warnings	5	5.16	Opening the appliance door during washing	25
1.1	Symbols used.....	5	5.17	End of programme	25
1.2	General safety precautions.....	5	5.18	EcoManagement.....	27
1.3	Appliance-specific safety precautions	5	6	Favourites	28
1.4	Instructions for use.....	6	6.1	Defining and saving favourites.....	28
2	Using for the first time	8	6.2	Changing or clearing favourites.....	28
2.1	Transport lock	8	6.3	Starting favourites.....	29
2.2	Running the first wash cycle without any washing	8	7	V-ZUG-Home	29
3	Appliance description	8	7.1	Conditions	29
3.1	Construction	8	7.2	Initial set-up.....	29
3.2	Operating and display elements.....	9	8	User settings	30
3.3	Indicator lights.....	10	8.1	Changing the user settings.....	30
3.4	Button state.....	10	8.2	Button tone	30
4	Programme overview	10	8.3	Background image.....	30
4.1	Whites and coloureds programmes	10	8.4	Brightness.....	30
4.2	Textile programmes	11	8.5	Language	30
4.3	Extra programmes.....	13	8.6	Date and time.....	31
4.4	Additional functions.....	14	8.7	Spin speed.....	31
4.5	EcoManagement.....	17	8.8	Degree of soiling	31
5	Operating the appliance	17	8.9	AquaPlus	31
5.1	Preparations.....	17	8.10	Automatic door opener.....	31
5.2	Loading the washing.....	18	8.11	Delayed start / OptiTime	32
5.3	Adding washing detergent.....	18	8.12	Hygiene info.....	32
5.4	Detergent dosage.....	19	8.13	Childproof lock.....	32
5.5	Dyeing textiles	20	8.14	Drum illumination	32
5.6	Selecting programme	20	8.15	EcoManagement.....	32
5.7	Selecting additional functions	21	8.16	Multi-component detergent.....	32
5.8	Delayed start	22	8.17	Loosening up the washing.....	32
5.9	OptiTime	22	8.18	Soft water	33
5.10	Separate rinsing/spinning.....	23	8.19	Water options *	33
5.11	Washing with multi-component detergent.....	23	8.20	V-ZUG-Home.....	33
5.12	Correcting entry	23	8.21	Factory settings.....	33
5.13	Aborting a programme	24	9	Demo mode	34
5.14	With childproof lock activated	24	9.1	Switching on	34
5.15	Drum illumination.....	24	9.2	Switching off	34

10	Care and maintenance	35
10.1	Cleaning intervals	35
10.2	Cleaning the detergent dispenser drawer	35
10.3	Cleaning the water inlet filter	35
10.4	Emergency draining	36
10.5	Cleaning the foreign body trap	37
10.6	Cleaning the drum illumination	37
10.7	Opening the appliance door in the event of a power failure	38
11	Trouble-shooting	39
11.1	Error messages.....	39
11.2	Other possible problems.....	41
11.3	Unsatisfactory wash results.....	43
12	Spare parts	45
13	Technical data	46
13.1	Light sources	46
13.2	Note for testing institutes	46
13.3	Consumption values	47
13.4	Product fiche	47
13.5	VAS Vibration Absorbing System	47
13.6	Water and energy economy	48
14	Washing tips	48
14.1	Energy and water economy.....	48
14.2	Avoiding damage	48
15	V-Upgrade	49
15.1	Overview.....	49
15.2	Coloureds programmes	50
15.3	Textile programmes	50
15.4	Extra programmes.....	51
16	Disposal	51
17	Index	52
18	Service & Support	55
	Quick instructions	56

1 Safety warnings

1.1 Symbols used



Denotes important safety precautions.

Failure to observe said precautions can result in injury or in damage to the appliance or fittings!



Information and precautions that should be observed.



Information on disposal



Information about the Operating Instructions

- ▶ Indicates step-by-step instructions.
 - Describes how the appliance reacts to the steps taken.
- Indicates a list.

1.2 General safety precautions



- Read the operating instructions before using the appliance for the first time.



- This appliance can be used by children aged 8 and above and by persons with reduced physical, sensory or mental capabilities, or lack of experience and/or knowledge, provided they are supervised or have been instructed on the safe use of the appliance and have understood the hazards involved. Children shall not play with the appliance.

Cleaning and user maintenance shall not be undertaken by children without supervision.

- If an appliance is not equipped with a mains cable and a plug or other means for disconnecting from the mains with a contact opening on each pole complying with the conditions of overvoltage category III for full isolation, an isolating device must be incorporated into the permanently installed electrical installation in accordance with the installation regulations.
- If the mains cable of this appliance is damaged, it must be replaced by the manufacturer or its Customer Services or a similarly qualified person in order to avoid hazard.

1.3 Appliance-specific safety precautions

- Children under 3 years of age must be kept away from the appliance unless they are constantly supervised.
- The appliance has a maximum dry load capacity of 8 kg.

1.4 Instructions for use

Before using for the first time

- The appliance must be installed and connected to the electricity supply in accordance with the separate installation instructions. Have a qualified fitter/electrician carry out the necessary work.
- If connected to the water mains by detachable hoses, the new hose set supplied with the appliance must be used. Do not reuse old hose sets.
- Ensure ready access to the power socket being used.

Correct use

- The appliance is only suitable for washing home textiles with water and regular automatic washing machine detergent. It is designed for use in the home and for the above-mentioned purpose only. No liability is assumed for any damage caused by improper or incorrect use.
- Before closing the appliance door and starting a programme, ensure that there are no foreign objects or pets in the washing drum.

Services and support

- If the appliance is not working properly or in case a repair is needed, follow the instructions given in the «Service & Support» section. Please contact our Customer Services if necessary.
- Any repairs, modifications or manipulations to the appliance, especially any electrically live parts, may only be carried out by the manufacturer, its Customer Services or a similarly qualified person. Repairs if carried out incorrectly may cause serious injury, damage to the appliance and fittings, as well as affect the functioning of the appliance.
- Any work carried out by an unauthorized service provider as well as the use of spare parts other than the original spare parts void the obligations under the warranty.

Note on use

- If the appliance is not functioning properly, disconnect it from the power supply immediately.
- To protect your washing, follow the fabric care symbols and the hints and advice in the «Washing tips» section.
- Textiles that have been cleaned, treated or soaked with flammable chemicals, detergents or solvents such as benzene, alcohol, stain remover, oil, paint, wax, etc. are not to be washed in the appliance. Fire or explosion hazard! Wash materials containing such substances first by hand with water or allow the solvent to evaporate completely.
- Ensure the washing drum has stopped moving before reaching inside. Do not touch the washing drum while it is still in motion – risk of serious injury!
- Disconnect the appliance from the mains before carrying out maintenance work.

Caution: Risk to life!

- Packaging material, e.g. plastic film and polystyrene, can be dangerous for children and animals. Danger of suffocation! Keep packaging material away from children and animals.
- When carrying out maintenance work on the appliance, including replacing light bulbs, cut off the electricity supply to the appliance: remove the screw fuse from the holder or switch the circuit breaker off, or unplug from the mains socket.

How to avoid damaging the appliance

- Close the appliance door carefully.
- When cleaning the appliance make sure no water gets inside it. Use a moderately damp cloth. Do not spray the outside or the inside of the appliance with water. If water gets inside the appliance, it will cause damage.

- Before closing the appliance door and starting a programme, ensure that there are no foreign objects or pets in the washing drum, detergent compartment or around the foreign body trap. Foreign objects such as coins, nails, paper clips, etc. can damage parts of the appliance as well as the washing.
- During longer periods of absence, turn off the water tap before switching off the power by pulling out the mains plug. Never pull the mains plug out of the mains socket by the cable. Please note: The built-in overflow protection is rendered inactive when the power is switched off.
- Textiles with metal or plastic reinforcements such as belt buckles and protectors are not to be washed in the appliance. Risk of damage.
- Trainers, diving suits, rucksacks, carpets, etc. are not to be washed in the appliance.

2 Using for the first time



The appliance must be installed and connected to the electricity supply in accordance with the separate installation instructions. Have a qualified fitter/electrician carry out the necessary work.

2.1 Transport lock



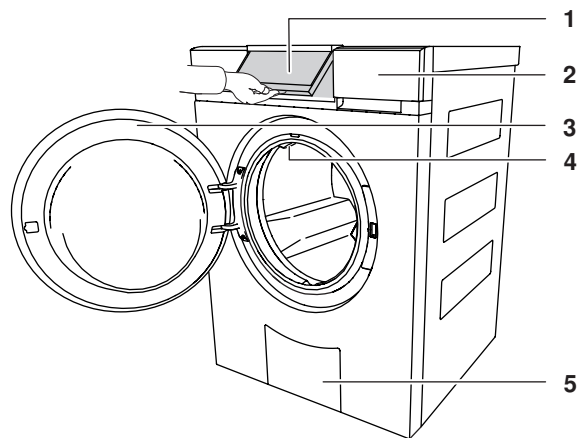
Remove the transport lock (hexagon head screws at the back of the appliance) in order to avoid damage to the appliance (see installation instructions).

2.2 Running the first wash cycle without any washing

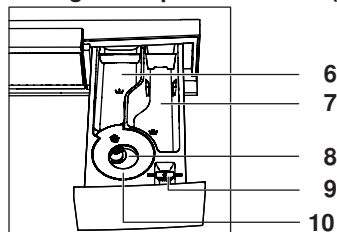
- ▶ Add a little washing detergent to compartment II of the detergent dispenser drawer.
- ▶ Run an empty coloureds 60 °C cycle to remove any residues from the manufacturing process.

3 Appliance description

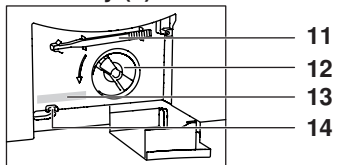
3.1 Construction



Detergent dispenser drawer (2)



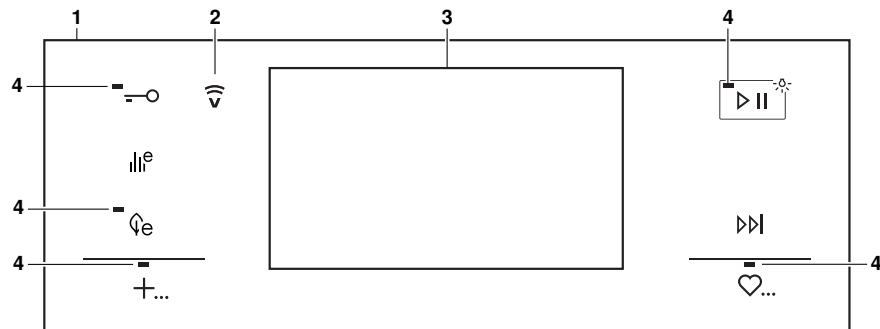
Drain tray (5)



- | | |
|---------------------------------------|--|
| 1 Operating panel (pivoting) | 9 Flap for liquid detergent /
Drain tray opener |
| 2 Detergent dispenser drawer | 10 Siphon for fabric conditioner |
| 3 Appliance door | 11 Emergency door release tool |
| 4 Circulation nozzle | 12 Foreign body trap |
| 5 Drain tray | 13 Identification plate / serial number (SN) |
| 6 Pre-wash detergent, compartment I | 14 Emergency door release |
| 7 Main wash detergent, compartment II | |
| 8 Fabric conditioner, compartment | |

3.2 Operating and display elements

Operating panel

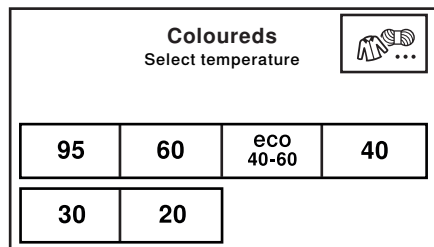


- 1 Operating panel
- 2 V-ZUG-Home display
- 3 TouchDisplay
- 4 Indicator lights

Buttons

- Door opener
- EcoManagement
- Energy saving
- Extra programmes
- Start/Pause/Drum illumination
- End of programme / Fast forward
- Favourites

TouchDisplay



Buttons

- Textile programmes
- 95** Whites 95 °C
- 60** Coloureds 60 °C
- eco 40-60** eco 40-60
- 40** Coloureds 40 °C
- 30** Coloureds 30 °C
- 20** Coloureds 20 °C

3.3 Indicator lights

Indicator light	Activity	State
	Indicator light is illuminated.	Function is active.
	Indicator light is flashing.	Function is selectable.
	Indicator light is not illuminated.	Function is not selectable.

3.4 Button state

Background colour	Symbol colour	State
Blue	White	Function is active.
Black	White	Function is selectable.
Black	Black	Function is not selectable.

4 Programme overview

To select the right programme, please follow the fabric care symbols on the laundry labels, e.g. . Textiles with the  fabric care label may only be washed using the «Hand wash» textile programme.

Consumption values

The consumption data and programme times given serve only as a guide. They refer to the maximum load capacity and can vary with, for instance, towelling material, a very cold water feed, the degree of soiling selected or a smaller wash load. The time remaining shown and the programme end time are adjusted accordingly. The spin speeds given are the factory settings.

4.1 Whites and coloureds programmes

Whites 95 °C

- | | |
|---|---|
| <div style="border: 1px solid black; padding: 2px; display: inline-block; margin-bottom: 5px;">95</div> For white cottons/linens e.g. bed and table linen, towels, white or colour-fast underwear. Suitable for washing with the  fabric care symbol. | <ul style="list-style-type: none"> ▪ Load: 1–8 kg ▪ Spin speed: 1200 rpm ▪ Duration: 1h38, 2h15 ¹ ▪ Water: 75 l ² ▪ Energy: 2.2 kWh ² |
|---|---|

¹ Indicative values. The longer programme duration is valid for 230 V~ 50 Hz, 10 A mains connection.

² Indicative values

Coloureds 60 °C

60 For coloured cottons e.g. bright blouses, overalls, shirts, bed linen. Suitable for washing with the  or  fabric care symbol.

- Load: 1–8 kg
- Spin speed: 1200 rpm
- Duration: 1h15, 1h32¹
- Water: 65 l²
- Energy: 1.3 kWh²

eco 40-60

eco 40-60 Efficient programme. Suitable for washing cotton laundry with the  or  fabric care symbol together.

The consumption values are described in the section on «Technical data» (see page 47).

Coloureds 40 °C

40 For coloured cottons and mixed washing e.g. t-shirts. Suitable for washing with the ,  or  fabric care symbol.

- Load: 1–8 kg
- Spin speed: 1200 rpm
- Duration: 1h05, 1h14¹
- Water: 70 l²
- Energy: 0.8 kWh²

Coloureds 30 °C

30 For coloured cottons and mixed washing e.g. t-shirts. Suitable for washing with the , ,  or  fabric care symbol.

- Load: 1–8 kg
- Spin speed: 1200 rpm
- Duration: 1h02, 1h05¹
- Water: 70 l²
- Energy: 0.5 kWh²

Coloureds 20 °C

20 Energy-saving programme for lightly soiled textiles. Suitable for washing with the , ,  or  fabric care symbol.

- Load: 1–8 kg
- Spin speed: 1200 rpm
- Duration: 0h59, 1h00¹
- Water: 70 l²
- Energy: 0.3 kWh²

4.2 Textile programmes

Coloureds

For the «Coloureds» textile programme, the descriptions and consumption values given in the «Whites and coloureds programmes» section apply.

¹ Indicative values. The longer programme duration is valid for 230 V~ 50 Hz, 10 A mains connection.

² Indicative values

Woollens

Gentle treatment for woollens and other delicate textiles. Only for woollens with a felt-free finish and labelled as «machine washable».

The consumption values apply to Woollens 30 °C.

- Load: 1–2.5 kg
- Spin speed: 800 rpm
- Duration: 0h48 ²
- Water: 52 l ²
- Energy: 0.3 kWh ²

Hand wash

Very gentle treatment for textiles labelled with the  fabric care symbol.

The consumption values apply to Hand wash 20 °C.

- Load: 1–2 kg
- Spin speed: 600 rpm
- Duration: 0h45 ²
- Water: 58 l ²
- Energy: 0.2 kWh ²

Shirts

Optimized for minimizing creasing, contains steam anti-crease.

The consumption values apply to Shirts 40 °C.

- Load: max. 7 items
- Spin speed: 1000 rpm
- Duration: 1h23 ²
- Water: 33 l ²
- Energy: 0.4 kWh ²

Down

Optimized for the particular wetting characteristics of down fabrics. Short spin at the beginning of the programme to get rid of any air in down fabrics.

The consumption values apply to Down 40 °C.

- Load: max. 1 item / 2 kg
- Spin speed: 800 rpm
- Duration: 1h25 ²
- Water: 40 l ²
- Energy: 0.5 kWh ²

Outdoor garments

For waterproof and breathable clothing. Higher water level during washing and rinsing.

The consumption values apply to Outdoor garments 40 °C.

- Load: 1–3 kg
- Spin speed: 1000 rpm
- Duration: 1h05 ²
- Water: 40 l ²
- Energy: 0.4 kWh ²

Silks

For delicate silk items. Spin speed is reduced to minimize creasing.

The consumption values apply to Silks 30 °C.

- Load: 1–1.5 kg
- Spin speed: 400 rpm
- Duration: 0h48 ²
- Water: 52 l ²
- Energy: 0.3 kWh ²

² Indicative values

Net curtains

Reduced washing action for very gentle treatment. Higher water level during washing and rinsing. The washing remains lying in the water after the final rinse (stop after rinsing).

- Draining with spinning: 1× 
- Draining without spinning: 2× 

The consumption values apply to Net curtains 30 °C.

- Load: 1–2 kg
- Spin speed: Stop after rinsing
- Duration: 1h00 ²
- Water: 45 l ²
- Energy: 0.4 kWh ²

Baby garments

Very thorough rinsing for the protection of sensitive baby skin. If 95 °C is selected as the temperature, a pre-wash is included.

The consumption values apply to Baby garments 60 °C.

- Load: 1–5 kg
- Spin speed: 1200 rpm
- Duration: 1h50 ²
- Water: 120 l ²
- Energy: 1.6 kWh ²

Denim

Optimized for colour loss (colour run) from denim.

The consumption values apply to Denim 40 °C.

- Load: 1–4 kg
- Spin speed: 1200 rpm
- Duration: 1h16 ²
- Water: 55 l ²
- Energy: 0.5 kWh ²

FirstWash

Quick wash cycle for new textiles. Add only a very small amount of washing detergent! Not suitable for woollens and hand wash!

The consumption values apply to FirstWash 20 °C.

- Load: 1–2 kg
- Spin speed: 1000 rpm
- Duration: 0h15 ²
- Water: 25 l ²
- Energy: 0.1 kWh ²

Black garments

Optimized rinsing through a higher water level and extended rinsing time for dark textiles.

The consumption values apply to Black garments 40 °C.

- Load: 1–4 kg
- Spin speed: 1200 rpm
- Duration: 1h20 ²
- Water: 85 l ²
- Energy: 0.5 kWh ²

4.3 Extra programmes

eco 40-60



Efficient programme. Suitable for washing cotton laundry with the  or  fabric care symbol together.

The consumption values are described in the section on «Technical data» (see page 47).

² Indicative values

Steam anti-crease



Dry washing is partially uncreased and made damp, ready to iron. Suitable for washing with the or fabric care symbol.

- Load: 1–1.5 kg
- Spin speed: 0 rpm
- Duration: 0h23 ²
- Water: 1 l ²
- Energy: 0.1 kWh ²

Proofing



For starching or proofing laundry, add the agent to the fabric conditioner compartment.

- Load: 1–3 kg
- Spin speed: 800 rpm
- Duration: 0h28 ²
- Water: 12 l ²
- Energy: 0.1 kWh ²

Appliance hygiene



Steam cleaning without laundry.

- Load: 0 kg
- Spin speed: 0 rpm
- Duration: 0h30 ²
- Water: 9 l ²
- Energy: 0.7 kWh ²

4.4 Additional functions

Whenever a programme is selected, the selectable additional functions are displayed.

Energy saving



Programme with large energy savings due to reduced wash temperature. The extended washing time ensures the washing performance is maintained. Depending on programme, energy savings of about 10%-40%, extension of the washing times by 25–60 minutes and water savings of about 10%-20%.

Easy care



For washing requiring very gentle treatment. Increased water level, reduced washing action and lower spin speed. The maximum load is 3.5 kg.

Pre-wash



Suitable for heavily soiled washing. Programme duration extended about 15 minutes.

Delayed start



For using cheap-rate electricity (setting range of up to 24 hours). The programme starts automatically when the set time is reached.

² Indicative values

OptiTime



If a programme end time has been selected, OptiTime calculates the most energy-efficient programme that can be carried out in the time remaining to programme end.

OptiTime reduces the washing temperature, while the washing performance is maintained. The more time is available for washing, the more the washing temperature can be reduced. If higher wash temperatures with a germ-killing effect are needed, a corresponding programme without the OptiTime function must be selected (see page 32).

Degree of soiling



Adjustment to the degree of soiling of the washing.



Light soiling: For lightly soiled washing.



Medium soiling: Extended wash time.



Heavy soiling: Extended wash time, higher water level, an additional rinsing cycle.



Soaking: The duration can be set between 0.5 and 6 hours.



Anti-mite: The main wash is extended and intensified. The mites are killed and the allergens are rinsed out thoroughly.

AquaPlus



There are different settings for rinsing intensity.



Basis: Normal water level.



more water: Increased water level during the main wash and rinsing.



+ 1 rinse: An additional rinsing cycle.



more water + 1 rinse: Increased water level during the main wash and rinsing, an additional rinsing cycle.



Skin protection: Increased water level during rinsing, two additional rinsing cycles. Suitable for sensitive skin.

Spin speed



The spin speed can be changed. Delicates can be spun at a lower spin speed. However, this increases the drying time (greater energy consumption for tumble drying).

Sprint

 Quick programme for lightly soiled washing. 2 instead of 3 rinsing cycles. The maximum load is 2.5 kg.

20 +  : 26 mins.

30 +  : 27 mins.

40 +  : 28 mins.

60 +  : 39 mins.



Add only a small amount of washing detergent when using the Sprint programme. A large washing load or too much washing detergent can significantly extend the programme time. Use liquid detergent only.

Steam anti-crease



Reduces creasing significantly. Loosening-up period: 60 minutes. The washing is warm and should be hung up immediately to dry or be tumble dried. The spin speed is limited to 1000 rpm. The maximum load capacity is 2 kg.

Separate rinsing / Separate spinning

 The programme starts at the desired parts of the programme and the programme sequence is shortened.

Bio wash / Soap wash



The «Multi-component detergent» user setting must be activated to use Bio wash or Soap wash (see page 32). The programme sequence is adapted for the use of multi-component detergents.

Bio wash: Alkaline detergent + bleach

Soap wash: Softener + soap detergent

Start/Pause/Drum illumination



Touch the button to start or interrupt programmes. Touch the button again to resume the programme after being interrupted. The drum illumination can be turned on and off.

4.5 EcoManagement



The «EcoManagement» user setting must be activated to use «EcoManagement» (see page 32). EcoManagement provides information on the energy and water consumption of the appliance. The following statistical data can only be retrieved when there is no programme running:

- Energy and water consumption of last programme
- Total energy and water consumption
- Average energy and water consumption of the last 25 programmes

The energy and water consumption of a programme is displayed **during programme selection**.

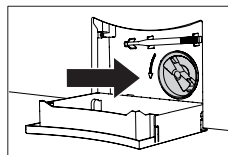
At the end of a programme, the energy and water consumption of the programme that has just ended is displayed.

The values can vary according to programme, load, additional functions and user settings.

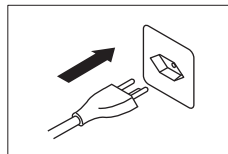
5 Operating the appliance

5.1 Preparations

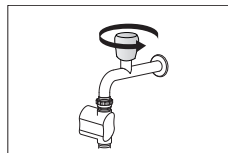
- ▶ Check the foreign body trap is inserted correctly (see page 37).



- ▶ Insert the mains plug into a mains socket.

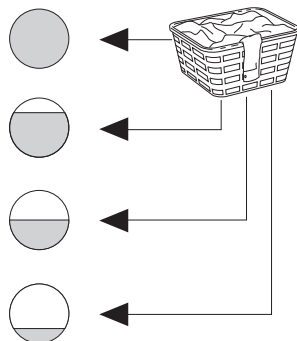


- ▶ Turn on water tap.
- ▶ Touch the  button to open the appliance door.



5.2 Loading the washing

- ▶ Load up to a maximum of 8 kg dry washing.
 - Full: Normally soiled whites and coloureds
 - Max. $\frac{3}{4}$: Heavily soiled whites and coloureds
 - Max. $\frac{1}{2}$: Easy care cottons, white and coloured synthetics as well as mixed fabrics
 - Max. $\frac{1}{4}$: Delicates, woollens, silks, polyacrylics and net curtains



 For wet loads, only half-fill the washing drum. The washing drum should not be loaded with any one single, heavy item.

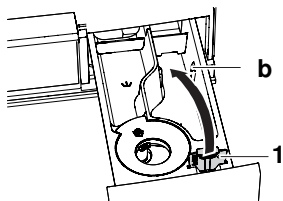
- ▶ Close the appliance door.
 - The start screen appears.
 - If no programme selection is made within 5 minutes, all the displays go out and the appliance door opens.

Coloureds Select temperature			
95	60	eco 40-60	40
30	20		

5.3 Adding washing detergent

Liquid detergent

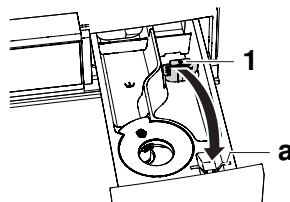
- ▶ Pull the detergent dispenser drawer out as far as it will go.
- ▶ Pull flap **1** upwards and out and insert into position **b**.



 Do not fill liquid detergent past the upper mark. Liquid detergent can only be used for the main wash with programmes without a pre-wash. If washing with a delayed start, add liquid detergent to a dosing aid (e.g. ball) and then place it directly in the washing drum so that no detergent gets onto the washing during the delayed start time.

Powder detergent

- ▶ Pull the detergent dispenser drawer out as far as it will go.
- ▶ Pull flap **1** upwards and out and insert into position **a**.



Compartments

Conventional washing

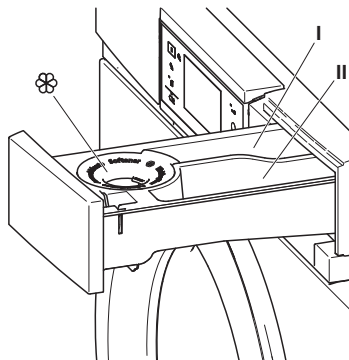
Pre-wash detergent	Compartment I
Main wash detergent	Compartment II
Fabric conditioner	Compartment

Bio wash

Alkaline detergent	Compartment II
Bleach	Compartment I
Fabric conditioner	Compartment

Soap wash

Water softener	Compartment I
Soap detergent	Compartment II
Fabric conditioner	Compartment



Do not fill fabric conditioner past the upper mark.

5.4 Detergent dosage



Adding too much washing detergent can cause excess foaming. The consequences: poor wash results, damage to the appliance in the worst case.

The correct dosage depends on the degree of soiling, the wash load, the water hardness and the product used. Follow the manufacturer's dosing instructions.

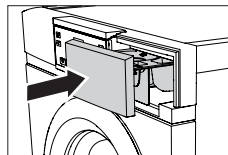
Water hardness

The local water authorities can provide information on the level of water hardness in your area.

Soft	0 °fH to 15 °fH
Medium	15 °fH to 25 °fH
Hard	over 25 °fH

After adding the washing detergent

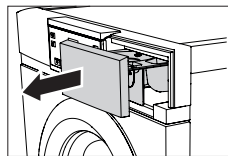
- ▶ Push the detergent dispenser drawer back in.
- ▶ Select a programme (see page 20).



5.5 Dyeing textiles

Textiles can be dyed in the appliance using suitable dyeing agents. Follow the manufacturer's safety instructions and warnings.

- ▶ Select the desired programme (see page 20).
 - The programme starts with brief draining; water runs into the washing drum.
- ▶ Open detergent dispenser drawer slightly.
- ▶ Add liquid dye components.
- ▶ Close the detergent dispenser drawer.



5.6 Selecting programme

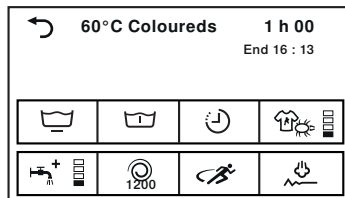
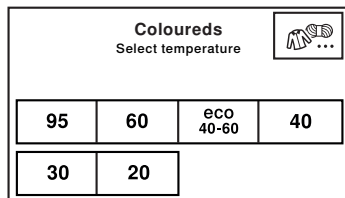
Main wash programmes

When a programme is selected, all the necessary settings for it are assigned automatically. Additional functions can be selected or deselected by using further buttons in other views.

- ▶ Close the appliance door.
 - The start screen appears.
- ▶ Touch the button for the desired programme, e.g.

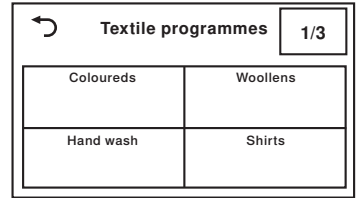
60

- The programme selected, the expected duration, the expected programme end time and the selectable additional functions appear in the TouchDisplay.
- The indicator light for the selectable  button flashes.
- ▶ Touch the  button.
 - The programme selected starts.



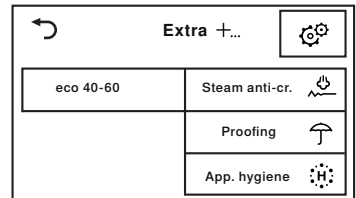
Textile programmes

- ▶ Touch the ... button.
 - The selection of textile programmes appears in the TouchDisplay.
- ▶ Touch the **1/3** button repeatedly until the desired textile programme is displayed.
- ▶ Touch the button for the desired textile programme, e.g. «Woollens».
- ▶ Touch the button for the desired temperature, e.g. **20**.
 - The programme selected and all selectable additional functions appear in the TouchDisplay.
- ▶ Touch the  button.
 - The programme selected starts.



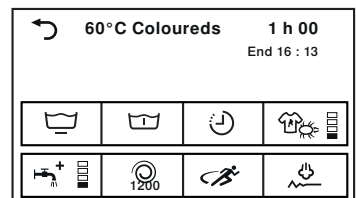
Extra programmes

- ▶ Close the appliance door.
 - The start screen appears.
- ▶ Touch the **+**... button.
 - The selection of extra programmes appears in the TouchDisplay.
- ▶ Touch the button for the desired programme.
- ▶ Touch the  button.
 - The programme selected starts.



5.7 Selecting additional functions

- ▶ Touch the button for the desired programme, e.g. **60**.
 - The programme selected and the selectable additional functions appear in the TouchDisplay.
 - The indicator light for the selectable  button flashes.
- ▶ For the desired additional functions, touch the corresponding buttons, e.g. .
 - The new programme duration and the programme end time appear in the TouchDisplay.
- ▶ Touch the  button.
 - The programme selected starts.

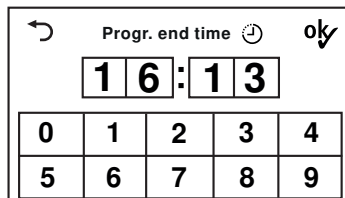


5.8 Delayed start

Selecting programme end time

The option «Programme end, OptiTime off» must be enabled in the user settings under «Delayed start / OptiTime» (see page 32).

- ▶ Touch the button for the desired programme, e.g. **60**.
- ▶ Touch the  button.
 - The input field for the programme end time appears in the TouchDisplay.
- ▶ Enter the time the desired programme should end.
- ▶ Touch the **ok** button.
 - The programme end time is saved.
- ▶ Touch the  button again if any changes have to be made.
- ▶ Touch the  button.
 - The delayed start time starts.
 - The desired programme starts so that it finishes at the set programme end time.



Washing can be added at any time during the delayed start time (see page 25).

Selecting programme start time

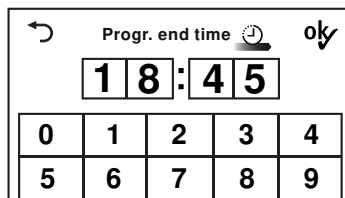
The option «Programme start» must be enabled in the user settings under «Delayed start / OptiTime». (see page 32)

- ▶ Carry out steps analogous to those described in «Selecting programme end time» (see page 22).

5.9 OptiTime

The option «Programme end, OptiTime on» must be enabled in the user settings under «Delayed start / OptiTime» (see page 32).

- ▶ Touch the button for the desired programme, e.g. **60**.
- ▶ Touch the  button.
 - The input field for the programme end time appears in the TouchDisplay.
- ▶ Enter the time the desired programme should end.
- ▶ Touch the **ok** button.
 - The programme end time is saved.
- ▶ Touch the  button again if any changes have to be made.



- ▶ Touch the  button.
 - The delayed start time starts with the additional function «OptiTime».
 - The desired programme starts so that it finishes at the set programme end time.



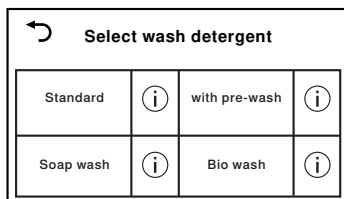
5.10 Separate rinsing/spinning

- ▶ Touch the button for the desired programme, e.g. **60**.
 - The programme selected and the selectable additional functions appear in the TouchDisplay.
- ▶ To start the programme from the «Rinsing» stage of the programme, touch the  button 1x.
- ▶ To start the programme from the «Final rinse / Conditioning» stage of the programme, touch the  button 2x.
- ▶ To start the programme from the «Separate spinning» stage of the programme, touch the  button 3x.

5.11 Washing with multi-component detergent

To start Bio or Soap wash, «Multi-component detergent» must be enabled in the user settings (see page 32). Ensure the alkaline detergent or soap detergent are added to the correct compartment.

- ▶ Touch the button for the desired programme, e.g. **60**.
- ▶ Touch the  button.
 - The selection of washing detergents appears in the TouchDisplay.
- ▶ Touch the button for the desired detergent, e.g. «Bio wash».
- ▶ Touch the  button.
 - The programme selected starts.



5.12 Correcting entry

During programme selection, entries can be corrected as follows:

Clearing entries in the current view

- ▶ Touch the  button.
 - The entries are discarded.
 - The previous TouchDisplay appears.

Clearing all entries

- ▶ Touch the  button repeatedly until the TouchDisplay goes dark.
 - All entries are cleared.

5.13 Aborting a programme



Once a programme has started, only the spin speed can be changed. For any other changes, the programme must be aborted.

- ▶ Touch the **▷||** button repeatedly until «Draining» is displayed.
 - This part of the programme cannot be skipped and will be carried out in full.

5.14 With childproof lock activated

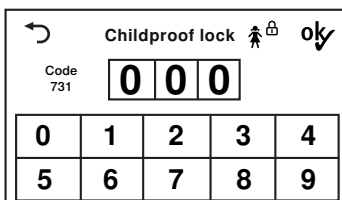
Selecting programme

How to turn the childproof lock on/off is described in «User settings».

- ▶ Close the appliance door.
 - The input field for the code appears in the TouchDisplay.
- ▶ Touch the digits 7, 3, 1 in sequence.
- ▶ Touch the **ok** button.
 - The appliance is unlocked.
- ▶ Touch the button for the desired programme, e.g.

60

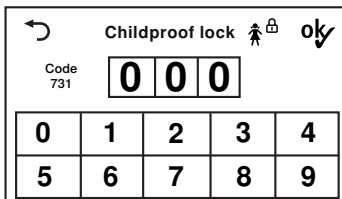
- The appliance can now be operated without further regard to the childproof lock. If no programme selection is made within the next 20 seconds, the input field for the code appears in the TouchDisplay again.



After being unlocked, the appliance can be operated normally. The childproof lock is automatically activated as soon as the programme starts.

Aborting programme / opening appliance door at end of programme

- ▶ Touch the **▷||** button.
 - The input field for the code appears in the TouchDisplay.
- ▶ Touch the digits 7, 3, 1 in sequence.
- ▶ Touch the **ok** button.
 - The appliance is unlocked.
- ▶ Touch the **▷||** button repeatedly until «Draining» appears in the TouchDisplay.
 - The appliance door opens.



5.15 Drum illumination

The drum illumination automatically switches on whenever the appliance door is opened and switches off when it is closed. If the appliance door is left open, the drum illumination switches off automatically within 2 minutes.

- ▶ Touch the **▷||** button to switch the drum illumination on or off when the appliance door is open.

5.16 Opening the appliance door during washing

The appliance door can be opened when the indicator light for the  button is illuminated.

- ▶ Touch the  button.
 - The appliance door opens.
 - Laundry can be added or removed.
- ▶ Close the appliance door.
- ▶ Touch the  button.
 - The programme is resumed.



In the event of a power failure, the appliance door can only be opened using the emergency door release (see page 38). The programme sequence is automatically resumed following such a power failure.

5.17 End of programme

Unloading the washing before time

Shortly before the end of the programme, the washing is loosened up. This takes about 1–2 minutes.



If steam anti-crease has been selected, the loosening-up period is extended to about 60 minutes to further prevent creasing.

- ▶ Touch the  button to unload the washing during the loosening-up phase.

Door opener

The user settings that are enabled determine whether the appliance door opens automatically when the programme ends (see page 31) and whether information on energy and water consumption is displayed or not (see page 32).

▪ «Automatic door opener On»:

When the programme has finished,

- the appliance door opens automatically.
- the washing can be unloaded.

▪ «Automatic door opener Off»:

When the programme has finished,

- «End of programme» is displayed in the TouchDisplay for about 5 minutes. Then the display goes dark.
- information on the energy and water consumption is displayed in the TouchDisplay, provided «EcoManagement» has been turned on (see page 32).
- ▶ Touch the  button to open the appliance door and unload the washing at any time.

Stop after rinsing

The washing remains lying in the water after the final rinse. The water must be drained off before the washing can be unloaded.

- ▶ Touch the **▷▷|** button 1×.
 - The washing is spun at the spin speed set for the programme.
 - The water is pumped off.

Or:

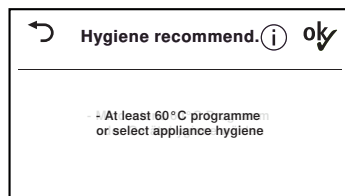
- ▶ Touch the **▷▷|** button 2×.
 - The washing is not spun.
 - The water is pumped off.

Hygiene recommendation

Washing almost exclusively with low temperatures will result in the formation of foul smelling coatings in the appliance.

To prevent this, a «Hygiene recommendation» indicates when a wash of at least 60° C or carrying out the «Appliance hygiene» programme is recommended for hygiene reasons.

- ▶ Touch the **ok** button.
- ▶ Run the next wash cycle at least at 60 °C.

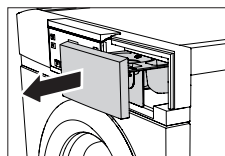


Or:

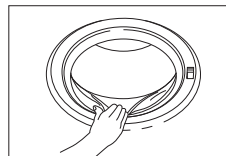
- ▶ Touch the **ok** button.
- ▶ Under «Extra programmes», select the «Appliance hygiene» programme (see page 21).

Each time after use

- ▶ Clean the detergent compartments (see page 35).
- ▶ To allow the washing drum and door seal to dry between wash days, open the appliance door and pull the detergent dispenser drawer out as far as it will go.
 - If the appliance door is closed after use, it will open automatically after 5 minutes to allow the washing drum and door seal to dry.



- Carefully remove any deposits or foreign objects from out of the door seal.



Incorrect handling can result in damage to the appliance!

The drum illumination is located in the door seal. Care must be taken when cleaning the door seal to avoid damaging the drum illumination.

5.18 EcoManagement

The «EcoManagement» user setting must be activated to use «EcoManagement» (see page 32).

Displaying estimate during programme selection

The expected energy and water consumption can be displayed during additional function selection.

- Touch the button for the desired programme, e.g.

60

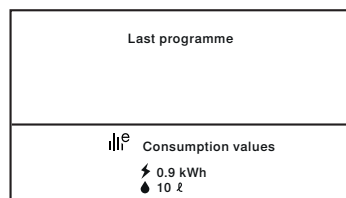
- The programme selected with the expected energy and water consumption appears in the TouchDisplay.



Displaying last programme

The energy and water consumption of the last programme can be displayed if no programme is running.

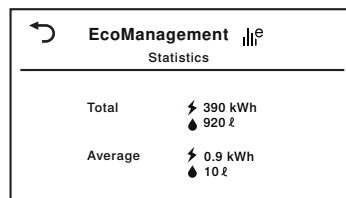
- Touch the  button.
 - The energy and water consumption of the last programme appears in the TouchDisplay.



Displaying total and average consumption

Total and average consumption can be displayed if no programme is running.

- Hold the  button depressed for 3 seconds.
 - Total and average consumption appear in the TouchDisplay.
- Touch the  button to end statistic retrieval.



6 Favourites



The appliance door has to be open to define, change or delete a favourite.

6.1 Defining and saving favourites

- ▶ Touch the button.
 - The appliance door opens.
- ▶ Touch the ... button.
 - The Favourite programmes menu appears in the TouchDisplay.
- ▶ Touch one of the empty favourite programmes, e.g. ³.
 - The start screen appears in the TouchDisplay.
- ▶ Select programme and additional functions.
- ▶ Touch the ... button.
 - In the TouchDisplay appears: «Save changes?»
- ▶ To create favourites, touch «Yes».
 - The defined favourite appears in the Favourite programmes menu.
- ▶ To discard favourites, touch «No».

↶	Define favourite	1/2
¹ empty		
² empty		
³ empty		

↶	Save changes?
Yes	No

6.2 Changing or clearing favourites

- ▶ Touch the button.
 - The appliance door opens.
- ▶ Touch the ... button.
 - The Favourite programmes menu appears in the TouchDisplay.
- ▶ Touch the favourite programme to be changed, e.g. ³.
 - In the TouchDisplay appears: «Change» and «Clear»

↶	³ Coloureds
Change	Clear

Changing

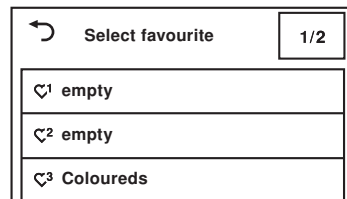
- ▶ To change the favourite programme, touch «Change».
 - The favourite programme appears in the TouchDisplay.
- ▶ Make any changes.
- ▶ Touch the ... button and save the changes.

Clearing

- ▶ To clear the favourite programme, touch «Clear».
 - The Favourite programmes menu appears in the TouchDisplay.
 - The favourite programme is cleared.

6.3 Starting favourites

- ▶ Close the appliance door.
 - The drum illumination switches off.
 - The start screen appears in the TouchDisplay.
- ▶ Touch the ... button.
 - The Favourite programmes menu appears in the TouchDisplay.
- ▶ Touch the desired favourite programme, e.g. .
- ▶ Touch the  button.
 - The programme selected starts.



7 V-ZUG-Home



Download updates to your appliance via V-ZUG-Home so that you are always up to date.

7.1 Conditions

The following conditions must be met for full use of V-ZUG-Home:

- Access to the internet and to Google Play™ Store / App Store®
- Smartphone or tablet that is connected to the home network
- System requirements for smartphone or tablet: from Android 6.0 or from iOS 11.0
- WLAN/Wi-Fi that meets one of the following standards: 2.4GHz 802.11 b/g/n



Google Play™ is a trademark of Google Inc.



Apple and the Apple logo are trademarks of Apple Inc., registered in the U.S. and other countries. App Store® is a service mark of Apple Inc.

7.2 Initial set-up



When establishing a connection, stay close to your household appliance and have the password for your wireless network at the ready.

Installing the app

- ▶ Enable bluetooth and location determination on the smartphone or tablet.
- ▶ Search the Google Play™ Store or the App Store® for «V-ZUG».
- ▶ Install and open the V-ZUG App.

Enabling the V-ZUG-Home mode on the appliance

- ▶ Set to the «Display» or «Operate and display» mode under «V-ZUG-Home» in the user settings.

Connecting the appliance to the home network

- ▶ In the V-ZUG App, add the household appliance.
 - A bluetooth pairing request appears in the V-ZUG App.
 - A 6-digit PIN appears in the display of the household appliance.
- ▶ Enter the 6-digit PIN in the V-ZUG App and confirm the bluetooth pairing request.
 - The name of the active WLAN/Wi-Fi appears in the V-ZUG App and then you are prompted to enter the WLAN/Wi-Fi password.

- ▶ Enter the WLAN/Wi-Fi password.
 - The household appliance is connected to the active WLAN/Wi-Fi connection.



Further information on V-ZUG-Home and its availability can be found at home.vzug.com.

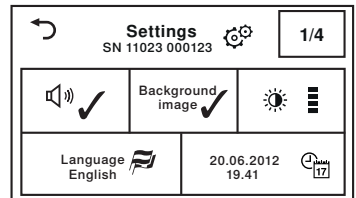
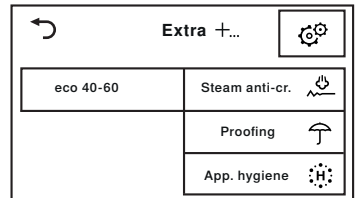
8 User settings



Providing no programme is running and no error messages are displayed, the user settings can be changed.

8.1 Changing the user settings

- ▶ Close the appliance door.
- ▶ Touch the **+**... button.
 - The selection of extra programmes appears in the TouchDisplay.
- ▶ Touch the  button.
 - The user settings menu appears in the Touch-Display.
- ▶ Select and change the desired settings and sub-menus.
- ▶ To save the selected setting, touch the .
- ▶ To select any other settings, touch the **1/4** button.
- ▶ To exit the user settings menu, touch the .



8.2 Button tone

The button tone can be turned on and off. The button tone for the  and  buttons cannot be turned off.

- On (factory setting)
- Off

8.3 Background image

The background image of the TouchDisplay can be turned off. In this case, the background appears black.

- On (factory setting)
- Off

8.4 Brightness

The display can be adjusted to the prevailing light conditions.

- Dark
- Medium bright
- Bright (factory setting)
- Very bright

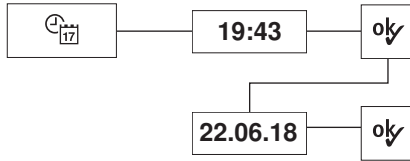
8.5 Language

The language is set during the initial set-up of the appliance. It can be changed.

- German
- ...

8.6 Date and time

Time and date must be reset after the power supply has been interrupted for about 5 weeks. The appliance must not be disconnected from the mains supply for at least 30 minutes after making the settings.



- Automatic summer/winter time on (factory setting)
- Automatic summer/winter time off

8.7 Spin speed

An increase in the spin speed is only possible for suitable programmes. A reduction in the spin speed is possible for all programmes.

- 400
- 600
- 800
- 1000
- 1200 (factory setting)
- 1400
- 1600

8.8 Degree of soiling

There are 3 settings for degree of soiling.

- Lightly soiled (factory setting)
- Medium soiled
- Heavily soiled

8.9 AquaPlus

There are 5 settings for rinsing intensity.

- Basis (factory setting)
- more water
- + 1 rinse
- more water + 1 rinse
- Skin protection

8.10 Automatic door opener

When the function is turned on, the appliance door opens automatically when the programme ends. When the function is turned off, the appliance door can be opened by touching the  button.

- On (factory setting)
- Off

8.11 Delayed start / OptiTime

When the «Programme start» function is turned on, the time a programme should start running can be defined.

When the «Programme end» function is turned on, the time a programme should end can be defined. If the «OptiTime» function is also turned on, the «OptiTime» function is automatically added whenever a delayed start is selected.

- Programme start
- Programme end, OptiTime on
- Programme end, OptiTime off (factory setting)

8.12 Hygiene info

When the function is turned on, a wash of at least 60 °C is recommended whenever for hygiene reasons the formation of foul smelling coatings in the appliance is to be prevented.

- On (factory setting)
- Off

8.13 Childproof lock

The childproof lock prevents a programme from being started accidentally. The appliance can only be operated after first entering the code 731.

- On
- Off (factory setting)

8.14 Drum illumination

When this function is activated, the drum illumination automatically switches on whenever the appliance door is opened and switches off whenever it is closed.

- On (factory setting)
- Off

8.15 EcoManagement

When this function is activated, the estimated consumption values appear at the start of the programme and the actual consumption values appear at the end of the programme. The saved consumption values can be deleted under «Statistics».

- On (factory setting)
- Off
- Statistics
- Information

8.16 Multi-component detergent

When the function is turned on, the desired type of washing detergent can be selected under the additional function «Pre-wash».

- On
- Off (factory setting)

8.17 Loosening up the washing

Touch the  button at any time to open the appliance door. The washing can be unloaded.

- 30 seconds (factory setting)
- 10 minutes
- 30 minutes
- 6 hours

8.18 Soft water

When the function is turned on, adjusting for very soft water prevents heavy foaming.

- On
- Off (factory setting)

8.19 Water options *

* Depending on model

The appliance is equipped 2 water connection options: Either 2 water connections for hot and cold water or 2 water connections for hard and soft water.

Water connections for hot and cold water: Either a high or a low mixing temperature can be set for the main wash. Either a hot or a cold rinse temperature can be set for rinsing. All detailed settings are described in the installation instructions on «Water options».

- Mixing temperature high
- Mixing temperature low
- Rinse temperature cold
- Rinse temperature hot
- Off

Water connections for hard and soft water: Soft water is used for the main wash and the first rinse. Water for subsequent rinse cycles is drawn from the hard water connection.

- Yes
- No

8.20 V-ZUG-Home

With V-ZUG-Home (see page 29), you can access your appliances over the V-ZUG App to, for instance

- switch off a running appliance
- call up the status of your household appliances.

- Operate and display
- Display
- Off (factory setting)



When the network connection is activated, energy consumption in the standby mode is increased.



Further information on V-ZUG-Home and its availability can be found at home.vzug.com.

8.21 Factory settings

The factory settings can be restored. The language if changed is not reset to the factory setting.

- : Restore
- : Do not restore



Saved favourites are also cleared when factory settings are restored.

9 Demo mode

The appliance can be fully operated in the demo mode, but it will not wash.



The demo mode can only be switched on or off when the appliance door is open.

9.1 Switching on

- ▶ Touch the  button.
 - The appliance door opens.
 - The drum illumination switches on.
- ▶ Simultaneously hold the , ... and  buttons depressed for 5 seconds until the Demo mode menu appears in the TouchDisplay.
 - In the TouchDisplay appears: «Status: Off»
- ▶ Touch the  button.
 - The demo mode is selected.
- ▶ Touch the  button.
 - The demo mode is switched on.
 - The TouchDisplay goes dark.

9.2 Switching off

- ▶ Touch the  button.
 - The appliance door opens.
 - The drum illumination switches on.
- ▶ Simultaneously press the , ... and  buttons until the Demo mode menu appears in the TouchDisplay.
 - In the TouchDisplay appears: «Status: On»
- ▶ Touch the  button.
 - The demo mode is no longer selected.
- ▶ Touch the  button.
 - The demo mode is switched off.
 - The TouchDisplay goes dark.

10 Care and maintenance

Using the correct dosage of detergent will automatically clean the inside of the appliance. Immediately wipe away all traces of detergent with a soft cloth to avoid staining.

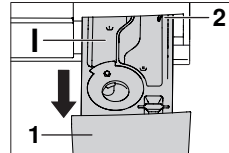
10.1 Cleaning intervals

Appliance part	Cleaning interval
Detergent dispenser drawer	▪ At the end of the wash day
Water inlet filter	▪ When prompted «A9 Check water inlet»
Foreign body trap	▪ 1× per month
Drum illumination	▪ As required

10.2 Cleaning the detergent dispenser drawer

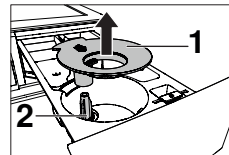
Cleaning the detergent compartments

- ▶ Pull the detergent dispenser drawer **1** out as far as it will go.
- ▶ Push the blue release lever **2** to the left and pull the detergent dispenser drawer **1** completely out.
- ▶ Wash out the detergent compartments.
- ▶ Clean the duct under the pre-wash detergent compartment **I**.
- ▶ Insert the detergent dispenser drawer **1** again correctly.



Cleaning the siphon and suction tube

- ▶ Pull siphon **1** in fabric conditioner compartment upwards and out.
- ▶ Clean the siphon **1** and suction tube **2**.
 - Insert the siphon **1** again correctly.

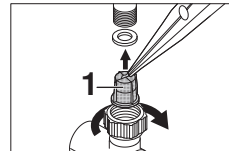


10.3 Cleaning the water inlet filter



Test the water inlet for leaks following maintenance work.

- ▶ To avoid blockages, periodically check and, if necessary, clean the water inlet filter **1**.



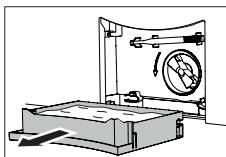
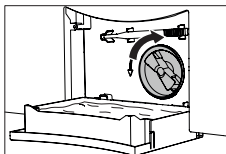
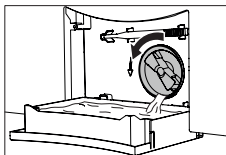
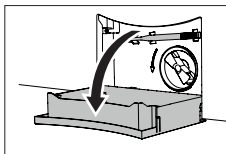
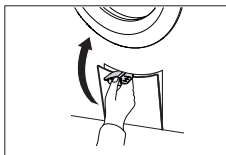
10.4 Emergency draining



The water in the appliance may be hot. Scalding hazard! Allow to cool down before emergency draining.

In the event of a blocked water outlet or drain pump, a malfunction or a power failure, if there is water still in the appliance it must be drained off as follows:

- ▶ Open the drain tray with the flap for liquid detergent.
- ▶ Fold the drain tray right down. It also functions as a receptacle for collecting any water that runs out.
- ▶ Carefully release the foreign body trap somewhat by turning it anti-clockwise and steadily drain off the water.
- ▶ Close the foreign body trap by turning it clockwise and remove the drain tray from the front.
- ▶ Empty the drain tray and then put it back, pushing it in straight as far as it will go.



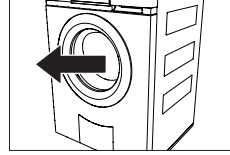
The drain tray can be removed and a larger receptacle used in its place to draining off the water. The appliance can hold up to 30 litres of water.

10.5 Cleaning the foreign body trap

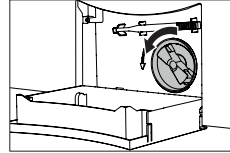


Clean the foreign body trap at regular intervals as well as after washing, for instance, pet blankets or other wash items that cause a thick build-up of fluff.

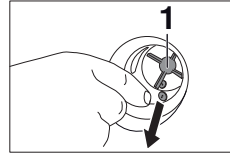
- ▶ Open the appliance door.



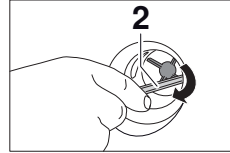
- ▶ Drain off any residual water (see page 36).



- ▶ Remove any foreign objects (buttons, coins, etc.) from around the impeller **1**.

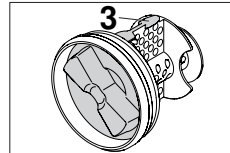


- ▶ Using the emergency door release tool **2**, check that the drain pump impeller can turn.

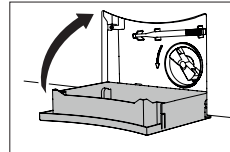


The impeller **1** may turn stiffly. This is construction related and does not indicate the presence of any foreign object or defect. If the impeller does not turn, please contact our Customer Services.

- ▶ Insert the foreign body trap – with the arrow-like cam **3** pointing upwards – as far as it will go.
- ▶ Screw the foreign body trap in clockwise as far as it will go.



- ▶ Put the drain tray back and close it to.



10.6 Cleaning the drum illumination

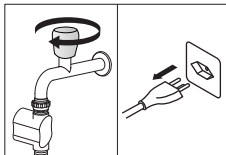
- ▶ If necessary, wipe carefully with a soft cloth.

10.7 Opening the appliance door in the event of a power failure

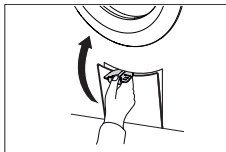


Wait until the washing drum is completely stationary. A washing drum that is still rotating poses a risk of serious injury.

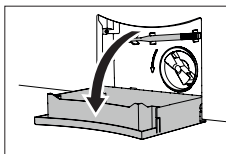
- ▶ Close the water tap and disconnect the appliance from the mains.



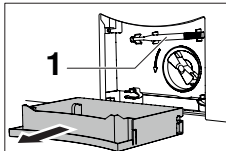
- ▶ Open the drain tray with the flap for liquid detergent.



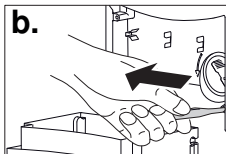
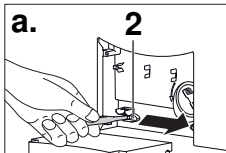
- ▶ Fold the drain tray right down. If necessary, carry out emergency draining.



- ▶ Remove drain tray.
- ▶ Remove the emergency door release tool **1** from its bracket.



- ▶ Insert emergency door release tool into blue opening cap **2** and turn in direction of arrow.
 - **a.** Door opens from right
 - **b.** Door opens from left
 - The appliance door springs open.



If the emergency door release tool is missing, a screw driver can be used instead.

11 Trouble-shooting

You may be able to trouble-shoot the following malfunctions yourself. If not, note down the error message in full (message, F and E numbers) and call Customer Services.

11.1 Error messages

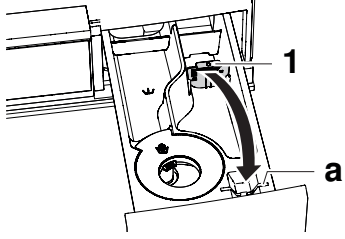
Display	Possible cause	Solution
A2 Check water outlet	▪ The foreign body trap is clogged. ▪ The drain pump is blocked. ▪ The drain hose is bent or kinked. ▪ The outlet or drain trap is clogged.	▶ Check cause (see page 37). ▶ Touch the PAUSE button. ▶ Restart the programme.
A3 Clean foreign body trap	▪ The foreign body trap is clogged. ▪ The circulation nozzle is clogged.	▶ Check cause (see page 37). ▶ Touch the PAUSE button. ▶ Restart the programme.
A5 Spin stop: Unbalanced load	▪ Large items are unevenly distributed in the washing drum. ▪ Pillows or similar items in the wash. ▪ Wash items are tangled.	▶ Wash large and small items together. ▶ Remove the pillows. ▶ Spin the washing again. ▶ Spin the pillows separately. ▶ Separate the wash items. ▶ Fasten duvet covers and pillow cases. ▶ Spin the washing again.
A6 Check foreign body trap	▪ The foreign body trap is missing or is not sitting correctly.	▶ Check cause (see page 37). ▶ Touch the PAUSE button. ▶ Restart the programme.
A9 Check water inlet	▪ The water tap is turned off. ▪ The water inlet filter is clogged. ▪ Water supply is interrupted. ▪ Water pressure is too low.	▶ Clean water inlet filter or restore water supply (see page 35). ▶ Touch the PAUSE button. ▶ Restart the programme.
F6/E77 see instructions SN XXXXX XXXXXX	▪ Anti-leak protection was triggered.	▶ Turn off water tap. ▶ Note down error message in full and appliance's SN. ▶ Touch the PAUSE button. ▶ Call Customer Services.

Display	Possible cause	Solution
FXX/EXX see instructions SN XXXXX XXXXXX	Various situations can lead to an "F" message.	- Touch the ▶▶ button. - Switch the power supply off for about 1 minute. - Switch the power supply back on again and select a new programme.
	If the error appears again:	- Note down error message in full and appliance's SN. - Interrupt the water and power supply. - If there is laundry in the appliance: carry out emergency draining, use emergency door release and unload laundry. - Call Customer Services.
H20	The water inlet counter is defective. It is still possible to wash without a problem. The water consumption displayed can deviate from the actual consumption.	Call Customer Services.
U1/E27 see instructions SN XXXXX XXXXXX	- Faulty electrical connection. - Overvoltage.	- Touch the ▶▶ button. - Switch the power supply off for about 1 minute. - Switch the power supply back on again and select a new programme.
	If the error appears again:	- Have an electrician check the house installation. - Note down error message in full and appliance's SN. - Disconnect from the power supply. - Call Customer Services.
Foam in main wash: Rinsing extended	If there is very heavy foaming, the programme is automatically extended by a rinsing cycle. This improves the wash results, but extends the programme time.	- Reduce the amount of washing detergent used next time. - Adjust detergent dosage to the water hardness.
Hygiene recommendation	No wash cycle has been carried out at a temperature of at least 60 °C for a longer period of time.	- With one of the next wash cycles carry out a wash with at least 60° C. Or: - Run «Appliance hygiene» programme without laundry.

Display	Possible cause	Solution
Inlet water very cold: Heating extended	▪ Inlet water is very cold. Heating is extended.	► No action is necessary.
Too many items: Heating extended	▪ The selected programme is intended for a smaller load. Heating and possibly rinsing is extended.	► Adjust load to the max. load size.
Large unbalanced load: Spin extended	▪ The appliance optimizes the distribution of the wash load to compensate an unbalanced load. The final spin is extended.	► Wash large and small items together to avoid large unbalanced loads.

11.2 Other possible problems

Problem	Possible cause	Solution
The washing has not been spun or has been spun insufficiently.	▪ The spin speed set is too low.	► Increase the spin speed for the next wash cycle (see page 31).
	▪ Large unbalanced load in the washing drum	► Wash large and small items together.
	▪ «Steam anti-crease» was selected and the appliance was not standing level.	► Optimize appliance set-up according to installation instructions.
The appliance vibrates heavily when spinning.	▪ The transport lock has not been removed.	► Remove transport lock.
	▪ The feet of the appliance are not properly adjusted.	► Set appliance feet so that the appliance stands level.
	▪ The load could not be optimally balanced in the washing drum.	► Wash large and small items together.
At the end of the programme, the appliance door cannot be opened with the  button.	▪ The appliance door is stuck.	► Press hard against the lock area of the appliance door (i.e. front edge of appliance door). ► Touch the  button again.
	▪ An interruption in the power supply.	► Use the emergency door release (see page 38).
Water sounds after programme has finished when washing drum is turned by hand.	▪ The vanes are filled with water to compensate the unbalanced load.	► The water is automatically pumped off. No action is necessary.

Problem	Possible cause	Solution
Traces of conditioner or water in fabric conditioner compartment.	▪ Siphon in fabric conditioner compartment is missing or not inserted correctly.	► Insert the siphon correctly (see page 35).
	▪ Siphon or suction tube is clogged.	► Clean siphon and suction tube (see page 35).
Traces of powder detergent in detergent compartment.	▪ Damp or lumpy washing detergent.	► Store washing detergent in a dry place.
	▪ Detergent compartment was damp and a delayed start was selected.	► Wipe detergent compartment dry before adding the detergent.
	▪ Water flow pressure is too low.	► Open water tap fully.
	▪ Water inlet is scaled up.	► Check water inlet and, if necessary, clean the water inlet filter (see page 35).
	▪ Flap 1 was inserted into position for liquid detergent.	► Pull flap 1 upwards and out and insert into position a for powder detergent.
		
Laundry is still dry after programme has finished – no error message.	▪ The demo mode is switched on.	► Switch the demo mode off (see page 34).
The appliance door opens when no programme is running or when a programme has finished, even though it had been closed.	▪ The appliance door opens automatically within 5 minutes to allow the washing drum and door seal to dry between wash days.	► No solution possible.

Problem	Possible cause	Solution
The consumption values for Eco-Management displayed are too high.	▪ The values can vary according to programme, load, additional functions and user settings. ▪ System-related fluctuations cannot be ruled out.	► Observe the user settings and additional functions.
The programme takes significantly longer than indicated.	The programme times given serve only as a guide. The duration can be extended by, for example, the following factors:	► Further information can be found in the section on «Consumption values».
	▪ Inlet water is very cold. Heating is extended.	► No action is necessary.
	▪ Washing detergent dosage is too high.	► Reduce the amount of washing detergent used next time. ► Adjust detergent dosage to the water hardness.
	▪ Too unbalanced a load during the intermediate spin.	► Follow the trouble-shooting solution for error message A5 (see page 39).
	▪ Flow of inlet water is low.	► No action is necessary.
	▪ There are deposits or fluff build-ups in the draining system or foreign body trap.	► Follow the trouble-shooting solution for error message A2 (see page 39).

11.3 Unsatisfactory wash results

Result	Possible cause	Solution
White residue on washing	▪ Despite intensive rinsing, badly soluble compounds in the detergent can be left on the washing.	► Shake out or brush the wash items. ► Wash the items again with just a little washing detergent. ► Use a liquid detergent that does not contain zeolites. ► Select the «Black garments» textile programme.
Grey residue on washing	▪ Grease and dirt particles left behind. ▪ Residue from detergent, limescale and dirt	► Increase detergent dosage. ► Use heavy-duty washing detergent. ► Adjust amount of detergent to water hardness and degree of soiling of washing.
	▪ Washing drum is overloaded.	► Put less laundry into the washing drum.

11 Trouble-shooting

Result	Possible cause	Solution
Washing feels hard	Poor rinsing effect through very soft water (below 15 °fH).	Select user setting «Soft water» (see page 33).
Unsatisfactory wash result using detergent for coloureds	Washing detergent used does not contain bleach.	Use washing detergent containing bleach.
	Exceptionally heavily soiled washing.	More intensive programme, e.g. degree of soiling   «heavily soiled».
Unsatisfactory wash result using liquid detergent	Liquid detergent does not contain bleach.	Use washing detergent containing bleach.
Soap deposits on washing	Water hardness is too high.	Soap detergent should only be used if the water hardness is below 25 °fH.
Unsatisfactory rinsing performance	Too much washing detergent.	Adjust washing detergent dosage to water hardness and degree of soiling.
	Very soft water (below 15 °fH)	Select user setting «Soft water» (see page 33).
Fabric stains	Rust stains	Brush out pockets in garments.
	- Chemical effect - Residues from hair care products, cosmetics and plants can react with the suds to cause a chemical reaction that can result in staining.	Wash items with metal parts separately.
Colour run	Non-fast colours in the wash.	- Wash white and coloured textiles separately. - Follow fabric care labels.
	Items in the wash whose colour has run.	Empty garment pockets.

Result	Possible cause	Solution
Holes, rips or tears	▪ Items in the wash with zips or hooks open.	▶ Fasten zip fasteners and hooks before washing. ▶ Wash delicates in a laundry bag or pillow case. ▶ Turn pockets inside out. ▶ Empty garment pockets.
	▪ Chemical effect of washing detergent, textile quality	▶ Do not put washing detergent directly onto the laundry.
	▪ Washing drum damaged by foreign objects (e.g. nails, paper clips, etc.)	▶ Inspect washing drum for foreign objects and damage. ▶ Remove foreign objects. ▶ Call Customer Services if the washing drum is damaged.
Fabric wear	▪ Washing drum overloaded	▶ Put less laundry into the washing drum.
	▪ Friction between fabrics during washing.	▶ Select additional function «Easy care».
	▪ Pilling	▶ Turn items inside out before washing.

12 Spare parts

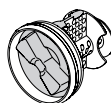
Please state the serial number (SN) when ordering parts.



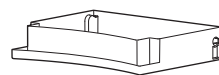
Drain hose 1.5 m / 4.0 m



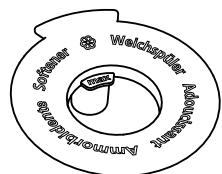
Emergency door release tool



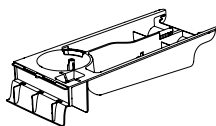
Foreign body trap



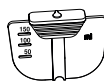
Drain tray



Siphon



Detergent dispenser drawer



Flap for liquid detergent

V-ZUG Ltd provides spare parts for 15 years after the making available on the market of the last appliance with this type designation. Deviations from this are subject to consideration of and compliance with the applicable ecodesign regulations on the availability of spare parts.

Further spare parts can be purchased from the spare parts shop at www.vzug.com.

13 Technical data

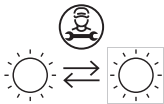
General notes

Height	85 cm
Width	59.5 cm
Depth	62.5 cm
Weight	70 kg
Pumping height of pump	1.2 m
Load capacity	8 kg dry washing
Connection to water supply	Cold water G¾"
Permitted pressure of water supply	0.1–0.6 MPa (1–6 bar)
Max. pumping height of drain pump	1.2 m
Spin speed	400, 600, 800, 1000, 1200, 1400, 1600 rpm
Electrical connection	The electrical connection can be found on the identification plate (see page 55).

13.1 Light sources

 Light sources may only be replaced by a service technician.

This product contains a light source of energy efficiency class E.



13.2 Note for testing institutes

Set to the standard programmes according to EN 60456.

Programme	Load capacity	Work steps
eco 40-60	8 kg, 4 kg or 2 kg	▶ Close the appliance door. ▶ Touch the  button. ▶ Touch the  button.

13.3 Consumption values

Programmes	A) [kg]	B) [h:min]	C) [kWh/cycle]	D) [l/cycle]	E) [°C]	F) [%]	G) [rpm]
eco 40-60	8	3h38	0.87	55	37	52	1400
eco 40-60	4	2h45	0.54	38	36	53	1400
eco 40-60	2	2h45	0.17	30	25	54	1400
Coloureds 20 °C, lightly soiled ³	8	0h59	0.3	70	20	56	1200
Coloureds 60 °C, medium soiled ³	8	1h30	1.4	65	58	56	1200
Woollens 30 °C ³	2.5	0h47	0.3	45	29	83	800
Sprint 30 °C ³	2.5	0h27	0.3	40	26	66	1200
Coloureds 40 °C, heavily soiled ³	8	1h55	1	90	40	56	1200

A) Rated capacity [kg]

B) Programme duration [hours and minutes]

C) Energy consumption [kWh/cycle]

D) Water consumption [litres/cycle]

E) Maximum temperature reached for minimum 5 minutes inside the laundry being treated in the washing cycle [degrees Celsius]

F) Remaining moisture content after the washing cycle [percent]

G) Spinning speed at which remaining moisture content F) was achieved [rpm]

13.4 Product fiche

Product information in accordance with EU Regulation 2019/2023

Appliance-specific data is stored in the European Product Database for Energy Labelling (EPREL). To identify the appliance:

- ▶ scan the QR code on the energy label and follow the link or alternatively
- ▶ manually enter the «Type» designation in the EPREL database (<https://eprel.ec.europa.eu/>).
- ▶ The product fiche can also be found at www.vzug.com under the corresponding product.

Warranty claim

The manufacturer's warranty is valid for 24 months starting from when the appliance is first put into service.

13.5 VAS Vibration Absorbing System

As the washing drum starts to spin, if the control system detects that the load is out of balance it will interrupt the spinning action once or more. In this case, the appliance tries to improve the distribution of the wash load in the washing drum.

When spinning, at all spin speeds the load is, where necessary, actively balanced in the washing drum, whereby the hollow vanes are filled with the necessary quantity of water. This ensures optimal care and draining of the washing.

³ Indicative values

13.6 Water and energy economy

During the first few minutes of a programme running, sensors automatically determine the type and the size of the load being washed. Water levels are then optimally adjusted to the wash load so that only the strict amount of water needed is used.

14 Washing tips

14.1 Energy and water economy

- Wash cotton textiles with the  or  fabric care symbol together in the  programme for optimal energy efficiency.
- The most efficient programmes in terms of energy and water consumption are generally those that wash at lower temperatures and longer duration.
- Where possible fill the drum to the maximum load capacity of the relevant programme.
- Select «Pre-wash» or «Soaking» only for washing that is heavily soiled or stained.
- For lightly soiled washing without staining select the «20 °C» main wash programme or the additional function «Sprint».
- Select the additional function «Energy saving» if the duration of the programme or the germ-killing effect of high temperatures do not play a role.
- Select the additional function «OptiTime» if washing using a delayed start or the germ-killing effect of high temperatures do not play a role.

Spin speed

The energy consumption, noise and remaining moisture content of subsequent tumble drying depend on the spin speed set. The higher the spin speed in the spinning phase, the higher the noise and the lower the remaining moisture content of the washing at the end of the programme.

rpm	1600	1400	1200	1000	800	600	400
Remaining moisture content (cottons)	~44%	~47%	~52%	~60%	~70%	~90%	~110%

Automatic door opener

Use the appliance with the automatic door opener switched on. When the appliance door opens the appliance immediately enters the lowest possible stand-by power consumption state.

14.2 Avoiding damage

- Follow the fabric care symbols on garment labels.
- The wash temperature selected should agree with the recommended temperature range of the washing detergent to ensure the washing detergent is at its most effective.
- Wash white and coloured textiles separately.
- Empty pockets and turn inside out. Remove any foreign objects (coins, nails, paper clips, etc.).
- Empty and brush out pockets of work overalls worn in the metal industry. Metal shavings can damage the washing and cause rust stains.

- Fasten hook and eye fasteners and zips. These can damage the laundry and the drum.
- Fasten cloth belts, apron ties and duvet and pillow cases to avoid them getting tangled up.
- Wash smaller items (e.g. nylon tights, belts) and items with zips and hooks in a washing net or cushion cover.
- Remove stains before washing using a suitable stain remover.
- Pre-treat heavily soiled areas (collars, cuffs, etc.) with soap, special detergent or paste.
- Textiles, such as dog or horse blankets, that are covered in animal hair should be brushed out before washing.

15 V-Upgrade

The following programmes and functions can be obtained subsequently from V-ZUG-Home (see page 29). More information can be found at www.vzug.com.

After successful installation or modification of V-Upgrade on the appliance, the following appears in the TouchDisplay: «V-Upgrade was updated. The appliance is restarting.» After the restart, the corresponding programmes and functions will be customized.

15.1 Overview

FlexClean for AdoraWash V4000

Coloureds programmes	
Coloureds 10 °C	x
Coloureds 50 °C	x
Coloureds 70 °C	x
Textile programmes	
Underwear	x
Black hand wash	x
WetClean	x
Extra programmes	
Steam anti-crease Plus	x
Spinning	x

15.2 Coloureds programmes

Coloureds 10 °C

cold Refresh programme without heat. Suitable for washing with the , ,  or  fabric care symbol.

- Load: 1–8 kg
- Spin speed: 1200 rpm
- Duration: 0h58, 0h58 ⁴
- Water: 70 l ⁵
- Energy: 0.2 kWh ⁵

Coloureds 50 °C

50 Energy-saving programme for coloured cottons. Suitable for washing with the  or  fabric care symbol.

- Load: 1–8 kg
- Spin speed: 1200 rpm
- Duration: 1h13, 1h29 ⁴
- Water: 65 l ⁵
- Energy: 1.0 kWh ⁵

Coloureds 70 °C

70 Energy-saving programme for white cottons. Suitable for washing with the  fabric care symbol.

- Load: 1–8 kg
- Spin speed: 1200 rpm
- Duration: 1h30, 2h00 ⁴
- Water: 65 l ⁵
- Energy: 1.6 kWh ⁵

15.3 Textile programmes

Underwear

For very delicate textiles labelled with the  fabric care symbol e.g. underwear.

The consumption values apply to Underwear 30 °C.

- Load: 1–3 kg
- Spin speed: 800 rpm
- Duration: 1h05 ⁵
- Water: 40 l ⁵
- Energy: 0.3 kWh ⁵

Black hand wash

Optimized rinsing through a higher water level and extended rinsing time for dark textiles labelled with the  fabric care symbol.

The consumption values apply to Black hand wash 20 °C.

- Load: 1–1.5 kg
- Spin speed: 600 rpm
- Duration: 0h58 ⁵
- Water: 68 l ⁵
- Energy: 0.2 kWh ⁵

WetClean

For all fabrics labelled as washable. Most gentle treatment possible through applying a gentle rocking motion and a fine spray of water.

The consumption values apply to WetClean 20 °C.

- Load: 1–1.5 kg
- Spin speed: 400 rpm
- Duration: 0h55 ⁵
- Water: 60 l ⁵
- Energy: 0.2 kWh ⁵

⁴ Indicative values. The longer programme duration is valid for 230 V~ 50 Hz, 10 A mains connection.

⁵ Indicative values

15.4 Extra programmes

Steam anti-crease Plus



Steam anti-crease Plus: Can be selected together with the steam anti-crease programme. Extended steam phase, particularly suitable for linen textiles. The laundry when unloaded is damper than with steam anti-crease. Suitable for washing with the or fabric care symbol.

- Load: 1–1.5 kg
- Spin speed: 0 rpm
- Duration: 0h53 ⁵
- Water: 1 l ⁵
- Energy: 0.1 kWh ⁵

Spinning



Wet washing is spun. No wash cycle is carried out.

- Load: 1–8 kg

16 Disposal

16.1 Packaging



Never allow children to play with packaging material due to the danger of injury or suffocation. Store the packaging material in a safe location or dispose of it in an environmentally-friendly way.

16.2 Safety

Render the appliance unusable to prevent accidents caused by improper use (e.g. through children playing):

- ▶ Disconnect the appliance from the mains. With a fixed appliance, this is to be carried out by a qualified electrician. Then cut the mains cable off flush with the appliance.
- ▶ Remove or disable the lock on the appliance door.

16.3 Disposal



- The «crossed out wheeled bin» symbol requires the separate collection of waste electrical and electronic equipment (WEEE). Such equipment can contain hazardous, environmentally harmful materials.
- These appliances are to be handed over to a designated collection point for the recycling of electrical and electronic equipment and must not be disposed of with unsorted household waste. And in this way, you will be helping to protect resources and the environment.
- For more information, please contact the local authorities.

⁵ Indicative values

17 Index

A

Aborting	
Programme entry	23
Running programme	24
Additional functions	
Starting.....	21, 27
Allergies	
Anti-mite.....	15
Anti-mite.....	15
Appliance	
Disposal.....	51
Appliance hygiene.....	14
Starting.....	26
AquaPlus	15
Increasing/Reducing.....	31
Automatic water and energy economy.....	48

B

Baby garments	
Textile programmes	13
Background image	30
Black garments	
Textile programmes	13
Black hand wash	
Textile programmes	50
Breathable textiles	
Outdoor garments	12
Brightness	30
Button tone.....	30

C

Childproof lock	
Aborting programme.....	24
Opening appliance door	24
Starting a programme.....	24
Switching on	32
Clock	31
Coloureds	
Coloureds programmes	11
Textile programmes	11
Coloureds programmes	9, 11
Starting.....	20
Correct use	6
Crease guard	
Steam anti-crease.....	14, 16
Curtains	
Net curtains.....	13

D

Dark garments	
Textile programmes	13
Dark hand wash	

Textile programmes	50
Date	31
Degree of soiling.....	15
Increasing/Reducing.....	31
Delayed start.....	14
Starting.....	22
Switching on	32
Demo mode.....	34
Denim	
Textile programmes	13
Detergent compartments.....	19
Cleaning	35
Detergent dispenser drawer	8, 45
Cleaning	35
Removing	35
Disposal.....	51
Door opener.....	9
Down	
Textile programmes	12
Drain hose.....	45
Drain tray	8, 45
Drum illumination	9, 16
Dyeing.....	20

E

eco 40-60.....	11, 13
EcoManagement.....	9, 17
Display	27
Switching on	32
Emergency door release.....	8
Emergency door release tool	8, 45
Energy efficiency	
eco 40-60.....	11, 13, 48
Energy saving.....	48
Energy saving	9
Energy-efficient washing	
Delayed start	14
Extra programmes.....	9
Starting.....	21, 30

F

Factory settings.....	33
Fast wash	9
Separate rinsing.....	16, 23
Separate spinning.....	16, 23
Sprint.....	16
Favourites.....	9
Starting.....	29
Flap for liquid detergent	8, 45
FlexClean.....	49
Foreign body trap	8, 45
Cleaning	37

G		P	
Gentle washing		Powder detergent	19
Baby garments.....	13	Power failure	38
Easy care	14	Pre-wash	14
Hand wash	12	Problems	39
Silks.....	12	Programme	
Underwear.....	50	Aborting	9, 24
WetClean.....	50	Changing.....	23
Woollens.....	12	Interrupting.....	9, 25
		Starting.....	9, 20, 30
H		Proofing	
How to avoid damaging the appliance.....	6	Extra programmes.....	14
Hygiene info	32		
I		Q	
Identification plate.....	55	Queries	55
		Quick programme.....	16
L		R	
Language.....	30	Reducing creasing	
Leisurewear		Steam anti-crease.....	14, 16
Outdoor garments	12	Reducing foaming	
Linen textiles		Soft water	33
Steam anti-crease Plus.....	51	Reducing odours	
Whites programme.....	10	Appliance hygiene	14
Lingerie		Hygiene info.....	32
Underwear.....	50	Rinsing intensity	
Liquid detergent	18	AquaPlus	15
M		S	
Malfunctions.....	39	Safety warnings	
Model designation	2	General.....	5
Multi-component detergent		Saving energy.....	48
Bio wash.....	16	EcoManagement.....	17
Soap wash	16	Energy saving.....	14
Starting.....	23	OptiTime	15
Switching on	32	Sensitive skin	
N		Skin protection	15
Net curtains		Serial number (SN).....	55
Textile programmes	13	Service & Support.....	55
New textiles		Service agreement.....	55
FirstWash.....	13	Shirts	
O		Textile programmes	12
Opening appliance door.....	9, 17	Silks	
Automatic	31	Textile programmes	12
During a wash	25	Siphon.....	8, 45
When programme has finished.....	25	Cleaning	35
OptiTime	15	Skin protection	15
Starting.....	22	Switching on	31
Switching on	32	Smartphone	
Outdoor garments	12	System requirements	29
		Soaking.....	15
		Spare parts	45
		Spin speed	15, 48
		Increasing/Reducing.....	31

Spinning	
Extra programmes.....	51
Sportswear	
Outdoor garments	12
Sprint programme.....	16
Steam anti-crease	
Extra programmes.....	14
Summer/Winter time	31
Symbols.....	5

T

Tablet	
System requirements	29
Textile programmes	
Starting.....	21
Type.....	2

U

Underwear	
Textile programmes	50
Using for the first time.....	8

V

Validity.....	2
VAS Vibration Absorbing System	47
V-Upgrade	49
V-ZUG App.....	29
V-ZUG-Home.....	9, 29
Switching on mode.....	33

W

Water hardness	19
WetClean	
Textile programmes	50
Whites programme	9, 10
Starting.....	20
WLAN connection	29
Woollen textiles	
Woollens.....	12

18 Service & Support



The «Trouble-shooting» section gives you valuable tips on how to deal with minor malfunctions yourself, saving you the time and trouble of calling out a service technician and any cost that goes along with it.

Information on the V-ZUG warranty can be found at www.vzug.com →Service →Warranty information. Please read this information carefully.

Please register your V-ZUG appliance straightaway:

- online at www.vzug.com →Service →Online warranty registration or
- using the enclosed registration card.

This will allow you to take advantage of the best possible support in the event of a fault in the appliance during the guarantee period. You will require the serial number (SN) and appliance designation to register your appliance. You will find them on the identification plate of your appliance.

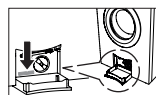
My appliance information:

SN: _____ **Appliance:** _____

Please have this appliance information to hand when contacting V-ZUG. Thank you.

Identification plate

- ▶ Open up drain tray.
 - The identification plate is located on the left-hand side next to the foreign body trap.



The SN can also be retrieved as follows:

- ▶ Hold the ►► button depressed until «Settings – SN 11023 000123» appears in the TouchDisplay.

Your repair order

Call the free service number 0800 850 850 to contact your nearest V-ZUG service centre. You can arrange an on-site visit by us by phone if you wish.

General queries, accessories and service agreement

V-ZUG will be happy to help you with any general administrative or technical queries, to accept your orders for accessories and spare parts and to inform you about our progressive service agreements. You can contact us by calling tel. +41 58 767 67 67 or by going to our website at www.vzug.com.

Quick instructions

Please first read the safety precautions in the operating instructions.

Starting programme

- ▶ Switch on appliance and turn on water tap.
- ▶ Press the  button. Appliance door opens.
- ▶ Load laundry.
- ▶ Add washing detergent to detergent dispenser drawer.
- ▶ Select programme and any additional functions (if required).
- ▶ Press the  button. Programme starts.

When programme has finished

- ▶ Press the  button and unload the laundry.
- ▶ Clean detergent dispenser drawer.
- ▶ Push appliance door to, but do not close.



1098108-05

V-ZUG Ltd, Industriestrasse 66, CH-6302 Zug
Tel. +41 58 767 67 67, Fax +41 58 767 61 61
info@vzug.com, www.vzug.com
Service Centre: Tel. 0800 850 850

