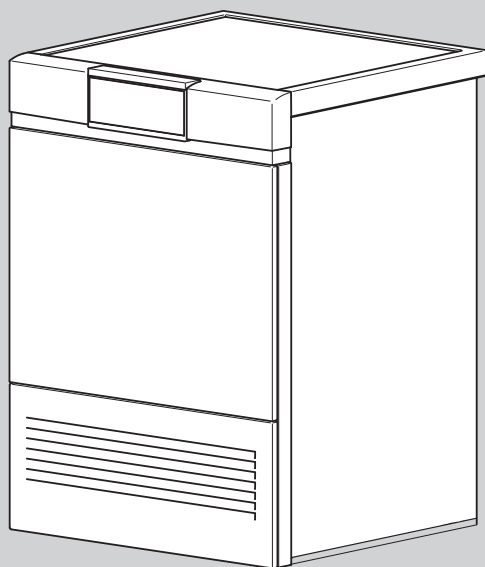


SIBIR



V-ZUG-Home

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



Operating instructions

WT-V4000

Tumble dryer

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
WT-V4000	AT4T-12032

Variations depending on the model are noted in the text.

Contents

1	Safety warnings	5	6.3	Starting favourites	22
1.1	Symbols used	5	7	V-ZUG-Home	22
1.2	General safety precautions	5	7.1	Conditions	22
1.3	Appliance-specific safety precautions.....	5	7.2	Initial set-up	22
1.4	Instructions for use	7	8	User settings	23
2	Initial set-up	10	8.1	Changing the user settings.....	23
3	Appliance description	10	8.2	Brightness	23
3.1	Construction.....	10	8.3	Button tone.....	23
3.2	Operating and display elements	11	8.4	Viewing angle	24
3.3	Indicator lights	11	8.5	Language.....	24
3.4	Button state	12	8.6	Background image	24
4	Programme overview	12	8.7	Level of dryness	24
4.1	Automatic programmes.....	12	8.8	ReversePlus	24
4.2	Timed drying	12	8.9	EcoManagement	24
4.3	Textile programmes.....	12	8.10	Childproof lock	24
4.4	Extra programmes	13	8.11	Drum illumination	25
4.5	Additional functions	13	8.12	V-ZUG-Home	25
4.6	EcoManagement	14	8.13	Factory settings.....	25
5	Operation	14	9	Demo mode	25
5.1	Preparations.....	14	9.1	Switching on.....	25
5.2	Selecting a programme	15	9.2	Switching off.....	26
5.3	Selecting additional functions.....	16	10	Care and maintenance	26
5.4	Setting a delayed start	17	10.1	Cleaning intervals.....	26
5.5	Checking and changing the settings	17	10.2	Cleaning the door filter and door filter mat....	26
5.6	Duration remaining indicator.....	17	10.3	Cleaning the front filter.....	28
5.7	Drying phases.....	18	10.4	Cleaning the moisture sensor	29
5.8	Adding washing.....	18	10.5	Cleaning the temperature sensor	29
5.9	Interrupting a programme	18	10.6	Cleaning the appliance	29
5.10	Ending a programme before time	18	11	Trouble-shooting	30
5.11	With childproof lock activated	19	11.1	Error messages	30
5.12	Drum illumination	19	11.2	Other possible problems.....	31
5.13	End of programme.....	19	12	Spare parts	34
5.14	EcoManagement	20	13	Technical data	34
6	Favourites	21	13.1	Light sources	34
6.1	Defining and saving favourites	21	13.2	Note for testing institutes.....	35
6.2	Changing or clearing favourites	21	13.3	Consumption values.....	35

13.4	Product fiche.....	36
14	Drying tips	36
14.1	Saving energy.....	36
14.2	Avoiding damage.....	37
15	Disposal	37
16	Index	38
17	Notes	40
18	Service & Support	43

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



Symbol ISO 7010 W021

WARNING: Risk of fire / flammable materials

- ▶ 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



- Fire hazard! The appliance contains the refrigerant R290, an environmentally friendly but flammable refrigerant. Keep open fire, ignition and/

or heat sources such as burning candles, incense sticks, room heaters and the like away from the appliance.



- 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 7 kg.
- **WARNING:** This appliance is only designed for drying textiles which have been washed in water.
- The appliance is only to be used with the recommended vaporizing medium. The use of other substances may give rise to a toxic or fire risk.
- The appliance has hot surfaces to evaporate active components. These surfaces should not be touched during use.
- The tumble dryer may not be used if industrial chemicals were used for cleaning.
- Clean the fluff filters regularly.
- Do not allow fluff to build up around the tumble dryer.
- Do not dry unwashed items in the tumble dryer.
- Textiles that have been cleaned, treated or soaked with flammable chemicals, detergents or solvents (such as white spirit, alcohol, stain remover, oil, edible oil, turpentine, acetone, paint, wax, etc.) are a fire and explosion hazard! Wash materials containing such substances first by hand with water or allow the solvent to evaporate completely.
- Items such as foam rubber (latex foam), shower caps, waterproof textiles, rubber or plastic backed articles and clothes or pillows fitted with foam rubber pads should not be dried in the tumble dryer.
- Remove objects such as lighters and matches and the like.
- **WARNING:** Never stop a tumble dryer before the end of the drying cycle unless all items are quickly removed and spread out so that the heat is dissipated.
- **WARNING:** Ventilation openings on the appliance are to be kept free of obstruction.
- **WARNING:** If the appliance is installed in a housing, the ventilation openings are to be kept free of obstruction.

- Exhaust air must not be discharged into a flue which is used for exhausting fumes from appliances burning gas or other fuels.
- Fabric conditioner (softener) and similar products must be used as per the manufacturer's instructions.
- The appliance must not be installed behind a lockable door, a sliding door or a door with hinges on the opposite side to that of the tumble dryer in such a way that it prevents the appliance door from opening fully.
- The cooling circuit must not be damaged.
- Only use this appliance when supplied by a voltage source that 1) is not controlled by an external device, such as a time switch, timer or device, that regularly switches the voltage on and off, and 2) is not affected by a *Mit-tagssperre* or midday power shut-off during the relevant period, or 3) is switched by a CoinSystem 1 or CoinSystem 2 cashier system from V-ZUG Ltd into which you have inserted sufficient money for the drying programme you have selected to finish, or 4) is switched by a CardSystem 1,

CardSystem 2 or VESTA cashier system from V-ZUG Ltd which has sufficient credit for the drying programme selected to finish.

1.4 Instructions for use

Before using for the first time

- **WARNING:** Check the appliance for visible damage. Do not use the appliance if it is damaged in any way. If you have any complaints, please inform your specialist dealer or our Customer Services.
- 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.
- Ensure access to the place of disconnection (e.g. socket outlet, wall switch, fuse) and the water tap.

Correct use

- The appliance is only suitable for drying home textiles. 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 «Programme overview» section.
- Do not operate the appliance without a door filter or with a damaged door filter. Fluff can destroy the appliance!

Caution: Risk of burns!

- Do not dry fabrics that contain traces of hair spray, hair gel, nail varnish remover or other similar substances. Danger of gas build-up!
- Keep mechanically generated sparks away from the appliance.
- Keep objects that are being charged away from the appliance.
- Prevent electrostatic discharge (ESD) in the proximity of the appliance.

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.

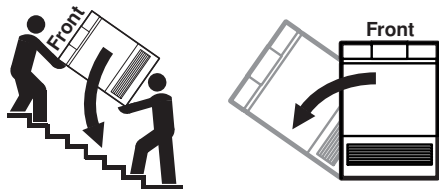
How to avoid damaging the appliance

- 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.

Room conditions/Ventilation

- **WARNING:** If the size of the room is $<10 \text{ m}^2$ ($<20 \text{ m}^3$), it needs to be ventilated. There must be air inlet and outlet openings to the adjacent room or to the outside, e.g. open window/door, ventilation grille or slits in the door or ventilation system.
- For all room sizes: Regularly ventilate the room where the tumble dryer stands.
- As a general rule, rooms containing heat pump dryers should be ventilated as these produce a small amount of moisture. If the room is kept closed, it must be aired occasionally (either by opening the door to the room or a window) between several consecutive drying programmes.

Transport and installation



Tilt max. 90° to the left!

- Transport the appliance in an upright position only! Transporting it in any other position will result in damage to the appliance! When carried carefully without being shaken, the appliance may be tilted a maximum of 90° to the left (viewed from the front).
- If the location of the appliance is changed, because of the heat pump it must stand in its final position for around 2 hours before it can be operated again. Failure to do this can result in damage to the appliance.

2 Initial set-up



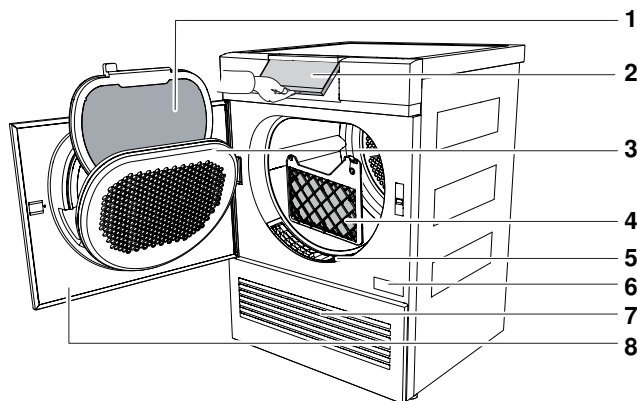
The appliance must be installed and connected to the electricity supply in accordance with the separate installation instructions. Have a qualified fitter/electrician carry out the necessary work.



If the location of the appliance is changed, because of the heat pump it must stand in its final position for around 2 hours before it can be operated again. Failure to do this can result in damage to the appliance.

3 Appliance description

3.1 Construction

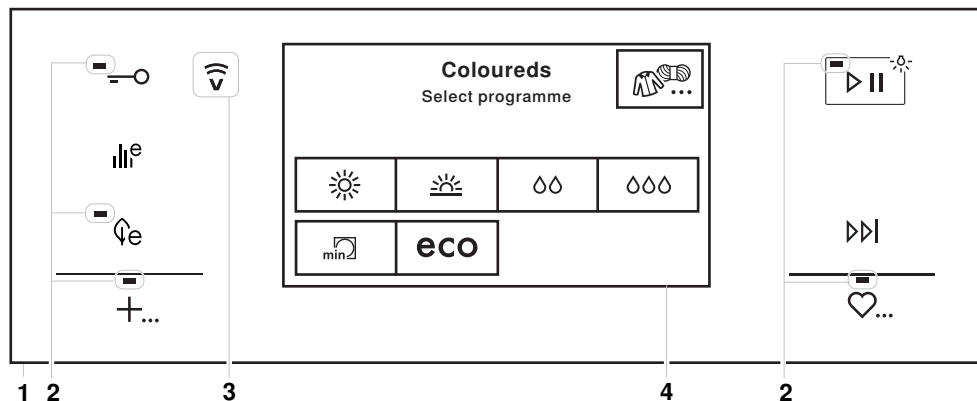


- 1 Door filter with door filter mat
- 2 Operating panel (pivoting)
- 3 Cover for door filter
- 4 Front filter

- 5 Front grille
- 6 Identification plate / serial number (SN)
- 7 Ventilation grille
- 8 Appliance door

3.2 Operating and display elements

Operating panel



1 Operating panel

2 Indicator light

3 V-ZUG-Home display

4 TouchDisplay

Operating panel buttons

—○ Door opener

|||^e EcoManagement

Q_e Without function

+... Extra programmes

▶|| Start/Pause/Drum illumination

▶▶ End of programme

♥... Favourites

TouchDisplay buttons

☁... Textile programmes

☀ Extra dry

☀☀ Cupboard dry

☀☀ Iron dry

☀☀☀ Damp

min Timed drying

eco Cottons eco

3.3 Indicator lights

Activity

—■ Indicator light is illuminated.

..■ Indicator light is flashing.

■ Indicator light is not illuminated.

State

Function is active.

Function is selectable.

Function is not selectable.

3.4 Button state

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

4 Programme overview

4.1 Automatic programmes

Programme	Description	Load
 Extra dry	For thick, multi-layered textiles and mixed loads. Less suitable for knitted or woven articles (e.g. t-shirts or underwear).	1–7 kg
 Cupboard dry	For similar items of washing (e.g. t-shirts or underwear).	1–7 kg
 Iron dry	For items that are to be ironed.	1–7 kg
 Damp	For items that are to be pressed in a mangle (e.g. table linen).	1–7 kg
 Cottons eco	The most energy efficient programme for drying normal wet cotton laundry.	1–7 kg

4.2 Timed drying

Programme	Description	Load
 Timed drying	Dries textiles for a set duration, irrespective of their level of dryness. For final drying of sleeping bags and quilts, provided they have the relevant fabric care symbols. Load for bulky textiles: 1 item	1–7 kg

4.3 Textile programmes

Programme	Description	Load
Coloureds	Suitable for most fabrics. See the «Automatic programme» section.	1–7 kg
Shirts	Fabrics are gently dried to «Cupboard dry».	1–7 kg
Denim	Denim fabrics are dried to «Cupboard dry». Follow the fabric care symbols as denim material can shrink.	1–4 kg
Silks	For drying silk fabrics. Follow the fabric care symbols as silk tends to crease easily. Low temperature for gentle drying.	1–1.5 kg
Baby garments	Baby garments are gently dried to «Cupboard dry». The washing is dried hygienically through an extended final drying phase.	1–5 kg

Programme	Description	Load
Bed linen	For similar items of washing. Fasten zips and buttons.	1–3 kg
Thick down filling	For bulky down textiles (e.g. pillows, jackets and thick duvets). If recommended, tennis balls can be used for fluffing up the down during drying. Optimum load: 1 item	1–2 kg
Thin down filling	For light-weight down textiles (e.g. thin duvets and jackets). Optimum load: 1 item	1–2 kg
Outdoor garments	Leisure- and sportswear (Sympatex, Gore-tex, ...) are dried gently.	1–3 kg
Woollens	For woollen fabrics labelled as washable. Gentle drying through gentle drum action and low temperatures (approx. 45° C).	1 kg
Towelling	For drying thick towels and terry-towelling laundry.	1–3 kg

4.4 Extra programmes

Programme	Description	Load
eco Cottons eco	The most energy efficient programme for drying normal wet cotton laundry.	1–7 kg
 Basket programme	For drying clean canvas shoes/trainers and small items such as gloves, hats and soft toys in the basket (can be ordered as an accessory). Not suitable for leather or synthetic leather.	
 Airing	For refreshing or airing little-worn garments.	1–1.5 kg
 Crease guard	Reduces creasing in washed/damp textiles (e.g. shirts and blouses). The laundry is ready for ironing.	3.0 kg

4.5 Additional functions

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

Additional function	Description	Load
 Easy care	Gentle drying for mixed fabrics (e.g. shirts, pullovers and t-shirts). The level of dryness is reduced. To prevent creasing, put only a few items of laundry in the washing drum and unload them as soon as the programme ends.	1–2.5 kg
 ReversePlus	The washing is dried evenly and is less likely to get tangled. Particularly suitable for drying larger items, e.g. bedding.	
 Delayed start	For using cheap-rate electricity (setting range of up to 24 hours). The programme starts automatically when the delayed start set is reached.	

5 Operation

Additional function	Description	Load
 Energy saving	The most energy-efficient drying, suitable for all fabrics.	
 Sprint	Quickest drying.	
 Ultra care	Very gentle drying. The temperature is reduced. Particularly suitable for fine fabrics.	1–2.5 kg
 SilentPlus	Particularly quiet programme.	

4.6 EcoManagement

EcoManagement

 The «EcoManagement» user setting must be turned on to use «EcoManagement» (see page 24). EcoManagement provides information on the energy consumption of the appliance. The following statistical data can only be retrieved when there is no programme running:

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

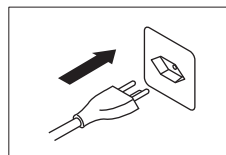
During programme selection	The energy consumption of a programme is displayed during programme selection.
----------------------------	--

At the end of the programme	At the end of a programme, the energy consumption of the programme that has just ended is displayed. The values can vary according to programme, load, additional functions and user settings.
-----------------------------	---

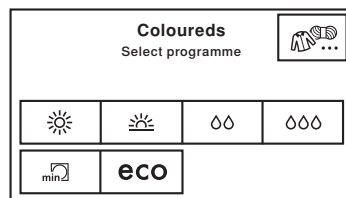
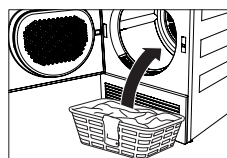
5 Operation

5.1 Preparations

- ▶ Insert the mains plug into a mains socket.
- ▶ Touch the  button.
 - The appliance door opens.
 - The drum illumination switches on.



- ▶ Loosely load wet laundry items one by one into the appliance.
- ▶ Close the appliance door.
- ▶ Ensure that no items of laundry are trapped in the appliance door.
 - The drum illumination switches off.
 - The start screen appears.



 If no programme selection is made within 5 minutes, all the displays go out. Touch the  button at any time to display the start screen again.

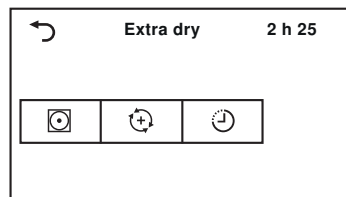
5.2 Selecting a programme

 To avoid damaging the laundry, follow the fabric care symbols on garment labels.

Automatic programmes

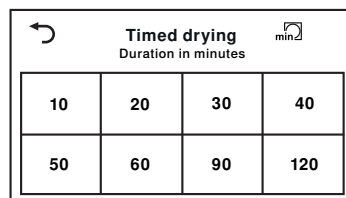
When a programme is selected, all the necessary settings for it are assigned automatically. Additional functions can be selected or deselected by using further buttons in other views.

- ▶ Touch the button for the desired programme, e.g. .
 - The programme selected, the likely duration and all selectable additional functions appear in the TouchDisplay.
- ▶ Touch the  button.
 - The programme selected starts.



Timed drying

- ▶ Touch the  button.
 - A selection of drying times appears in the TouchDisplay.
- ▶ Select the desired drying time, e.g. 30.
 - The programme selected and all selectable additional functions appear in the TouchDisplay.
- ▶ Touch the  button.
 - The programme selected starts.



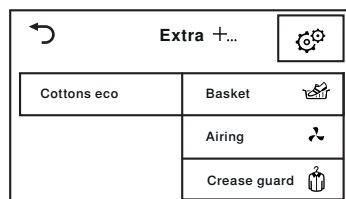
Textile programmes

- ▶ Touch the ... button.
 - A 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. shirts.
 - The programme selected and all selectable additional functions appear in the TouchDisplay.
- ▶ Touch the  button.
 - The programme selected starts.



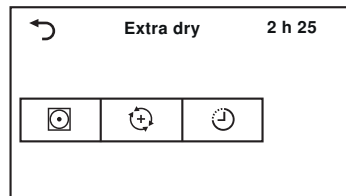
Extra programmes

- ▶ Touch the **+**... button.
 - The selection of extra programmes appears in the TouchDisplay.
- ▶ Touch the button for the desired extra programme, e.g. .
 - The programme selected and all selectable additional functions appear in the TouchDisplay.
- ▶ Touch the  button.
 - The programme selected starts.



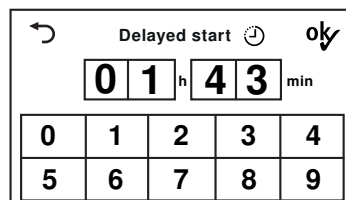
5.3 Selecting additional functions

- ▶ Touch the button for the desired programme, e.g. .
 - The programme selected and all selectable additional functions appear in the TouchDisplay.
- ▶ Touch the button for the desired additional function, e.g. .
 - The new programme duration appears in the TouchDisplay.
- ▶ Touch the  button.
 - The programme selected starts.



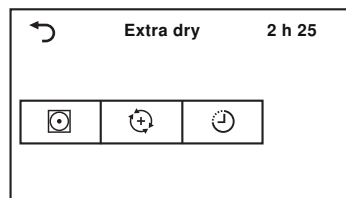
5.4 Setting a delayed start

- ▶ Touch the  button in the Additional functions menu.
 - The input field for the time delay to the start of the programme appears in the TouchDisplay.
- ▶ Enter the desired time delay to the start of the programme.
- ▶ Touch the  button.
 - The time delay to the start of the programme is saved.
- ▶ Touch the  button.
 - The delayed start time starts.
 - The desired programme starts automatically when the time delay set is up.



5.5 Checking and changing the settings

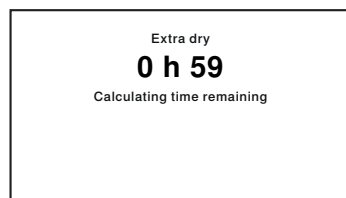
- ▶ Touch the  button in the Additional functions menu.
 - The start screen appears in the TouchDisplay.
- ▶ Select a new programme.
- ▶ To make a change once a programme has started, the programme must be ended before time.



5.6 Duration remaining indicator

When the programme starts, the programme duration at maximum load is displayed. The actual load is determined and the expected duration remaining is calculated, which takes about 1 minute. The letter «h» flashes and «Determining load» appears in the display. The expected duration remaining is subsequently displayed.

The programme may possibly take longer than initially calculated. In this case, the duration remaining freezes while the programme runs. The letter «h» flashes again and «Calculating time remaining» appears in the display.



5.7 Drying phases

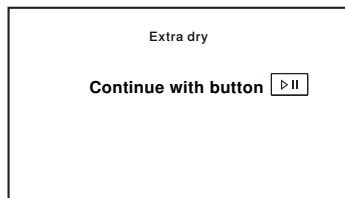
The drying process has 3 phases:

- **Drying:** The laundry is dried as per the settings (programme selection and user settings).
- **Cooling down / Final airing:** The laundry is cooled down to a temperature at which the risk of creasing is minimized. The duration of this phase depends on the temperature of the laundry. «Crease guard» starts if the appliance is not unloaded when this phase ends.
- **Crease guard:** The dried laundry is moved at frequent intervals for up to 30 minutes to prevent creasing. Open the appliance door to end before time.

5.8 Adding washing

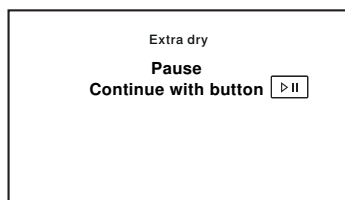
Washing can be added at any time during the drying process.

- ▶ Touch the  button.
 - The appliance door opens.
 - The drum illumination switches on.
 - Laundry can be added.
- ▶ Close the appliance door.
 - In the TouchDisplay appears: «Continue with button »
- ▶ Touch the  button.
 - The programme is resumed.



5.9 Interrupting a programme

- ▶ Touch the  button.
 - In the TouchDisplay appears: «Pause – Continue with button »
- ▶ Touch the  button again.
 - The programme is resumed.



Each time a programme is interrupted, the programme sequence is delayed by 5 minutes.

5.10 Ending a programme before time

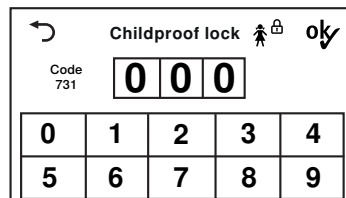
- ▶ Touch the  button.
 - The programme is aborted.
 - All settings are cleared.

5.11 With childproof lock activated

The «Childproof lock» user setting must be activated to use the childproof lock (see page 24).

When the childproof lock is activated, the appliance can no longer be operated once a programme has started or if no button has been touched for over 20 seconds. A code must be entered to unlock the appliance.

- ▶ When the childproof lock is activated, touch any button on the TouchDisplay.
 - The input field for the code appears in the TouchDisplay.
- ▶ Touch the digits 7, 3, 1 in sequence.
- ▶ Touch the  button.
 - The appliance is unlocked.



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

5.12 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.



If the appliance door is opened during or at the end of the «Cottons eco» programme, the drum illumination does not switch on automatically because this is the most energy-efficient programme and the energy requirements are reduced to a minimum.

5.13 End of programme

Unloading the laundry

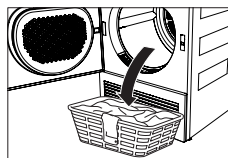
When the programme has finished,

- the indicator light for the  button flashes.
- the following appears in the TouchDisplay: «0h00»
- information on the energy consumption (see page 20) appears in the TouchDisplay, provided «EcoManagement» has been turned on in the user settings.



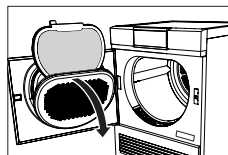
Unload the laundry as soon as the programme ends to prevent creasing. Crease guard starts if the appliance is not unloaded straightaway (see page 18). When it has finished, all the displays go out.

- ▶ Touch the  button.
 - The appliance door opens.
 - The drum illumination switches on.
 - All the displays go out.
- ▶ Unload the laundry.



Each time after use

- ▶ Clean the door filter.
- ▶ Close the appliance door.
 - The drum illumination switches off.



5.14 EcoManagement

The «EcoManagement» user setting must be activated to use «EcoManagement» (see page 24).

Displaying estimate during programme selection

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

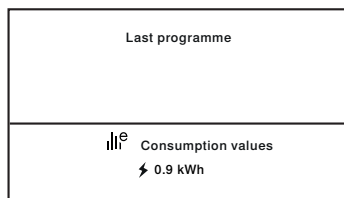
- ▶ Touch the button for the desired programme, e.g. .
 - The programme selected with the expected energy consumption appears in the TouchDisplay.



Displaying last programme

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

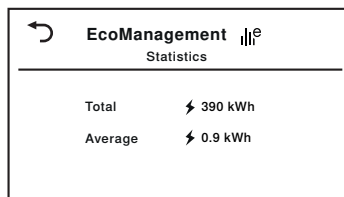
- ▶ Touch the  button.
 - The energy consumption of the last programme appears in the TouchDisplay.
- ▶ Touch the  button to end statistic retrieval.



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

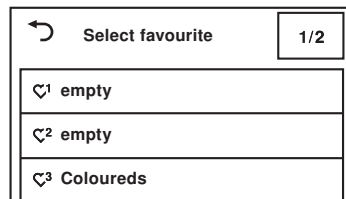
- ▶ To change the favourite programme, touch «Change».
 - The favourite programme appears in the TouchDisplay.
- ▶ Make any changes.
- ▶ Touch the ... button and save the changes.

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.

Hereby, V-ZUG Ltd declares that the radio equipment type is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <https://www.vzug.com/gb/en/guidance-for-testing-institutes>

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
- 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 vzug.com.

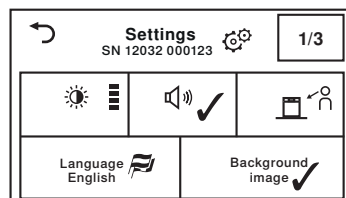
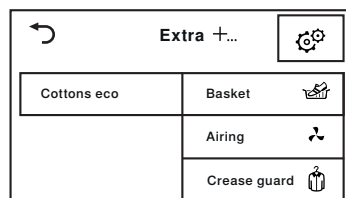
8 User settings



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  button.
- ▶ To select any other settings, touch the **1/3** button.
- ▶ To exit the user settings menu, touch the  button.



8.2 Brightness

The display can be adjusted to the prevailing light conditions.

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

8.3 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

8.4 Viewing angle

The readability of the TouchDisplay is improved when viewed from below at an angle.

-  TouchDisplay viewed from above (factory setting)
-  TouchDisplay viewed from below

8.5 Language

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

8.6 Background image

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

- On (factory setting)
- Off

8.7 Level of dryness

Change the level of dryness if the washing is not being dried sufficiently or is being overdried. The new level of dryness applies to all programmes. A low level of dryness (low final drying) is recommended for very hard water and a high level of dryness (strong final drying) for very soft water.

- For very hard water
- For hard water
- For normal water (factory setting)
- For soft water
- For very soft water



Risk of overdrying!

Overdrying can weaken fabrics.

8.8 ReversePlus

When this function is activated, the washing dries evenly and is less likely to get tangled.

- On
- Off (factory setting)

8.9 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

8.10 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)

8.11 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

8.12 V-ZUG-Home

With V-ZUG-Home (see page 22), 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 vzug.com.

8.13 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

In the demo mode, almost all the appliance functions are available but it is not possible to dry with the appliance.

9.1 Switching on

- ▶ 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 TouchDisplay.
- ▶ Hold the ... button 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 start screen appears in the TouchDisplay.

9.2 Switching off

- ▶ 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 TouchDisplay.
- ▶ Hold the **♥**... button depressed for 5 seconds until the Demo mode menu appears in the TouchDisplay.
 - In the TouchDisplay appears: «Status: On»
- ▶ Touch the **X** button.
 - The demo mode is no longer selected.
- ▶ Touch the **ok** button.
 - The demo mode is switched off.
 - The start screen appears in the TouchDisplay.

10 Care and maintenance

A thick coating of fluff can trigger the «A9 Clean filter» (see page 30) error message. Fluff filters if not cleaned properly block the air flow. This results in a longer programme duration and higher energy consumption.

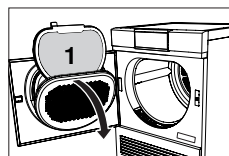
10.1 Cleaning intervals

Appliance part	Cleaning interval
Door filter	▪ After each use ▪ When prompted «A9 Clean mats»
Door filter mat	▪ When prompted «A9 Clean mats» ▪ As required
Front filter	▪ When prompted «A9 Clean mats» ▪ 1× per year
Moisture sensor	▪ When prompted «A3 Clean moisture sensor»
Temperature sensor	▪ As required
Cleaning the exterior	▪ As required

10.2 Cleaning the door filter and door filter mat

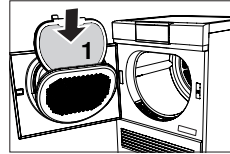
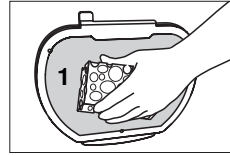
Cleaning the door filter

- ▶ Open the appliance door and then open the cover for the door filter.
- ▶ Take out the door filter **1**, remove the fluff and dispose of it in the waste.



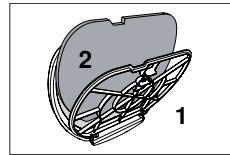
For any stubborn deposits that cannot be removed by dry wiping:

- ▶ Rinse the empty door filter **1** under running water.
- ▶ Clean with an abrasive liquid cleaning agent (immerse if necessary) and a sponge; use cleaning vinegar with hard water.
- ▶ Rinse off under running water and allow to drip dry.
- ▶ Put back the door filter **1**.
- ▶ Close the cover for the door filter and close the appliance door.



Cleaning the door filter mat

- ▶ Take out the door filter **1** and clean as described in «Cleaning the door filter».
- ▶ Open the door filter **1** and take out the door filter mat **2**.
- ▶ Without using water, remove the fluff and deposits and dispose of in the waste bin.
- ▶ Clean the door filter mat **2** carefully using a vacuum cleaner on low power with the brush attachment (for e.g. upholstery and net curtains).



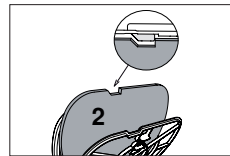
Using a vacuum cleaner without the brush attachment can cause damage to the appliance!

Vacuuming the door filter mat without the brush attachment can damage it. This can cause a build-up of fluff, which can clog up other parts of the appliance.



Cleaning with water means that microplastics can be released into the environment. This should be avoided.

- ▶ Put the door filter mat **2** back into the door filter **1**.
- ▶ Put back the door filter **1**.

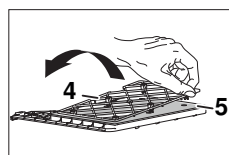
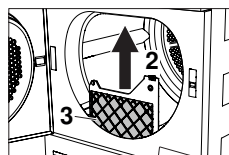
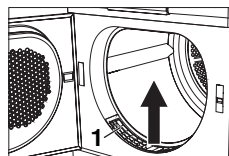


Ensure the door filter is positioned correctly.

10.3 Cleaning the front filter

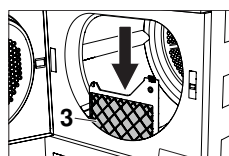
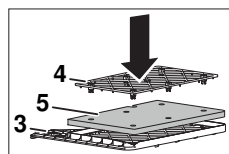
If the «A9 Clean filter» error message still appears after the door filter and the door filter mat have been cleaned, the front filter must also be cleaned.

- ▶ Open the appliance door and remove the front grille **1**.
- ▶ Gently pull up the lug **2** to release and remove the front filter **3**.
- ▶ Carefully lift up and remove the inner grille **4** from the back of the front filter **3**.
- ▶ Take out the front filter mat **5**, remove the fluff and deposits without using water and dispose of in the waste bin.
- ▶ Clean the front filter mat **5** carefully using a vacuum cleaner on low power with the brush attachment (for e.g. upholstery and net curtains).



 Cleaning with water means that microplastics can be released into the environment. This should be avoided.

- ▶ Clean the air duct in front of the front filter with a vacuum cleaner if necessary.
- ▶ Insert the front filter mat **5** into the front filter **3**. Place the inner grille **4** on the front filter mat and engage in place.
- ▶ Put back the front filter **3** and engage. Ensure it is positioned correctly.
- ▶ Put back the front grille **1**.



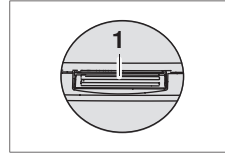
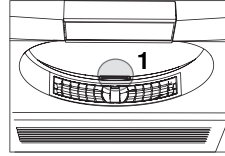
 **The appliance can be damaged if the front filter is inserted incorrectly or the front filter mat is missing!**

The appliance will not start without the front filter being correctly in place. Never operate the appliance without the front filter mat.

10.4 Cleaning the moisture sensor

If the «A3» error message appears, the moisture sensor must be cleaned.

- ▶ Open appliance door.
- ▶ Remove any fluff or foreign objects on the moisture sensor **1**.
- ▶ If necessary, clean moisture sensor **1** with a damp cloth and wipe dry.

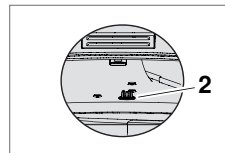
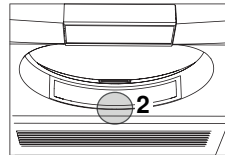
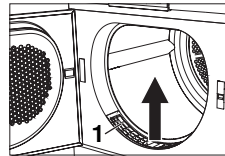


10.5 Cleaning the temperature sensor



Carefully clean the temperature sensor!

- ▶ Open the appliance door and remove the front grille **1**.
- ▶ Clean the temperature sensor **2** with a damp cloth.
- ▶ Put back the front grille **1**.



10.6 Cleaning the appliance

- ▶ Wipe the outside of the appliance from time to time with a damp cloth and wipe dry.

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
A0 Check outlet	▪ The drain hose is blocked, kinked or defective. ▪ The pumping height of the drain hose is too high (>1.2 m). ▪ The appliance is connected to a concealed double drain trap.	▶ Check part of drain hose that is not housed in appliance. ▶ Press the ▶▶ button. ▶ Restart the programme.
A3 Clean moisture sensor	▪ The moisture sensor is dirty or wet.	▶ Clean moisture sensor and then wipe dry (see page 29). ▶ Press the ▶▶ button. ▶ Restart the programme.
A9 Clean mats	▪ Door filter, door filter mat and/or front filter are clogged.	▶ Check and clean door filter and door filter mat. ▶ Check and clean the front filter. ▶ Press the ▶▶ button. ▶ Restart the programme.
Insert door filter / close appliance door	▪ The door filter is missing. ▪ The appliance door is open.	▶ Insert door filter (ensure it is positioned correctly). ▶ Close the appliance door. ▶ Restart the programme.
Insert front filter	▪ The front filter is not inserted correctly.	▶ Insert the front filter correctly. ▶ Close the appliance door. ▶ Restart the programme.
FXX/EXX see instructions SN XXXXX XXXXXX	▪ Various situations can lead to this error message.	▶ Press the ▶▶ button. ▶ Remove the mains plug from the mains socket. ▶ Wait for about 1 minute. ▶ Insert the mains plug into the mains socket again and select a new programme.
	▪ If the error appears again:	▶ Note down error message in full and appliance's SN. ▶ Remove the mains plug from the mains socket. ▶ Contact Customer Services (see page 43).

Display	Possible cause	Solution
UXX/EXX see instructions SN XXXXX XXXXXX	▪ Overvoltage (U1) ▪ Undervoltage (U2)	▶ Press the ▶▶ button. ▶ Remove the mains plug from the mains socket. ▶ Wait for about 1 minute. ▶ Insert the mains plug into the mains socket again and select a new programme.
	▪ If the error appears again:	▶ Remove the mains plug from the mains socket. ▶ Have an electrician check the house installation.

11.2 Other possible problems

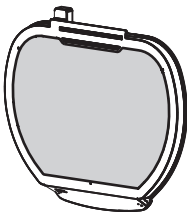
Problem	Possible cause	Solution
The programme takes significantly longer than indicated.	▪ Door filter and/or door filter mat are blocked.	▶ Clean door filter and/or door filter mat.
	▪ Front filter is clogged.	▶ Clean the front filter.
	▪ Very wet washing.	▶ Spin washing at a higher speed.
	▪ The ambient temperature is too high or too low.	▶ Improve circulation and ventilation of air in room. ▶ Ensure that the temperature of the room is between 5 and 35 °C.
No new programme can be selected.	▪ A programme was interrupted.	▶ Press the ▶▶ button. ▶ Select a new programme.

Problem	Possible cause	Solution
The laundry is not dry enough and the waist-band of jeans is still wet.	▪ Mixed laundry load.	▶ Select a longer programme, e.g. extra dry ☀.
		Or:
		▶ Select  ... timed drying.
		Or:
		▶ Change the level of dryness (see page 24).
	▪ Door filter and/or door filter mat are blocked.	▶ Clean door filter and/or door filter mat.
	▪ Front filter is clogged.	▶ Clean the front filter.
	▪ Interruption in power supply.	▶ Check the mains plug, lead and fuses.
	▪ The moisture sensor is dirty.	▶ Clean the moisture sensor (see page 29).
	▪ The demo mode is switched on.	▶ Switch the demo mode off (see page 26).
The duration remaining indicator remains frozen for a longer period.	▪ Not yet reached level of dryness required.	▶ No action is necessary. The indicator will run automatically once the level of dryness is reached.
	▪ Wash load very mixed.	▶ No action needed. The indicator will run automatically in a while.
	▪ Build-up of fluff in door filter.	▶ Clean the door filter.
The progress of the programme remains frozen at «Final airing» for a longer period.	▪ The laundry is being cooled down.	▶ No action is necessary. The laundry can be unloaded at any time as long as it is then spread out to cool down.
	▪ A high ambient temperature extends the cooling-down phase.	
	▪ The temperature sensor is dirty.	▶ Clean the temperature sensor (see page 29).
The appliance will not start.	▪ The appliance door is open.	▶ Close the appliance door.
	▪ Door filter or front filter are missing.	▶ Insert door filter or front filter and ensure it is positioned correctly.
	▪ Interruption in power supply.	▶ Insert plug into mains socket. ▶ Turn wall switch on. ▶ Check fuse or circuit breaker.
The appliance door springs open during operation.	▪ Various situations in the appliance can cause this.	▶ Close the appliance door. ▶ Touch the  button. – The programme is resumed.

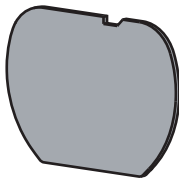
Problem	Possible cause	Solution
The drum is scratched and dented.	Scratches and dents can be caused by drying items with buttons or buckles.	No remedy necessary. Scratches and dents have no impact on the drying process or the drying results.
The laundry is badly creased.	Too large a load.	Reduce the size of the load.
	The washing was spun too fast in the washing machine.	- Switch the additional  «ReversePlus» function on. - Or: - Spin the washing at a lower spin speed.
	The washing is tangled by the end of the programme.	Switch the additional  «ReversePlus» function on.
	The laundry was left in the drum too long after the programme had finished.	Unload the laundry as soon as the programme ends.
The consumption values for EcoManagement 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 bed linen gets tangled into a ball.		- Select the additional «ReversePlus» function. - Or: - Select the «Bed linen» textile programme.

12 Spare parts

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



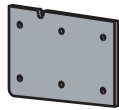
Door filter with
door filter mat



Door filter mat



Front filter



Front filter mat



Front grille

Compliance with the applicable ecodesign regulations on the availability of spare parts is observed.

13 Technical data

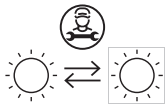
General notes

Height	85 cm
Width	59.5 cm
Depth	61 cm
Weight	52.5 kg
Pumping height of pump	1.2 m
Load capacity	7 kg dry washing
Permissible room temperature when appliance is in operation	5 °C to 35 °C
Electrical connection	The electrical connection can be found on the identification plate (see page 43).

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

- ▶ The appliance must be connected to the electricity supply for at least 5 minutes before taking measurements.
- ▶ The declaration data can be determined correctly only after a run-in phase of 5 complete drying programmes with washing (automatic programme: Cupboard dry ).
- ▶ Set to the standard programme according to EN 61121:

Programme	Load capacity	Setting
Cottons eco	7 kg or 3.5 kg	▶ Close the appliance door. ▶ Press the eco button. ▶ Press the  button.

The «Cottons eco» programme is suitable for drying wet cotton laundry. It is used to check compliance with EU ecodesign regulations. It is the most efficient programme in terms of energy consumption for drying wet cotton laundry.

13.3 Consumption values

The stated values for the programme duration and energy apply to the stated load capacity with a wash spun at around 1000 rpm (corresponds to a moisture level of approx. 60%). A higher spin speed or a smaller load reduce them by approx. 20–30%. The values given for programmes other than the «Cottons eco» programme serve only as a guide.

Programmes	Fabric type	A	B	C	D	E
		[kg]	[h:min]	[kWh/cycle]	[%]	[dB(A)]
Cottons eco	Cottons	7.0	3h02	1.13	0	62
Cottons eco	Cottons	3.5	1h46	0.67	0	-
Extra dry	Cottons	7.0	2h05	1.47	-4 to -1	-
Extra dry	Cottons	3.5	1h48	1.08	-4 to -1	-
Extra dry + Easy care	Synthetic or mixed fabrics	2.5	1h13	0.69	-2 to 0	-
Cupboard dry	Cottons	7.0	2h05	1.23	-1 to 2	-
Cupboard dry	Cottons	3.5	1h23	0.82	-1 to 2	-
Cupboard dry + Easy care	Synthetic or mixed fabrics	2.5	0h42	0.38	1 to 3	-
Iron dry	Cottons	7.0	1h35	0.96	8 to 16	-
Iron dry	Cottons	3.5	0h59	0.55	8 to 16	-
Iron dry + Easy care	Synthetic or mixed fabrics	2.5	0h31	0.27	8 to 16	-
Damp	Cottons	7.0	1h22	0.81	20 to 30	-
Shirts	Shirts		0h35	0.29	0 to 2	-
Denim	Denim	4.0	1h42	0.99	-1 to 2	-
Silks	Silks	1.5	0h42	0.37	0 to 2	-
Baby garments	Baby garments	5.0	2h05	1.27	-1 to 1	-

14 Drying tips

Programmes	Fabric type	A [kg]	B [h:min]	C [kWh/cycle]	D [%]	E [dB(A)]
Bed linen	Bed linen	3.0	2h05	0.85	-1 to 1	-
Thick down filling	Thick down	2.0	3h10	1.92	-1 to 1	-
Thin down filling	Thin down	2.0	2h05	1.22	-1 to 1	-
Outdoor garments	Sympatex, Gore-tex, etc.	3.0	0h55	0.49	0 to 2	-
Woollens	Woollens	1.0	1h00	0.51	0 to 5	-
Towelling	Towelling	3.0	1h25	0.85	-1 to 1	-
Airing		1.5	0h10	0.03	-	-
Crease guard		3.0	0h20	0.10	-	-

A) Rated capacity [kilogram]

B) Programme duration [hours and minutes]

C) Power consumption [kilowatt-hours / drying cycle]

D) Final moisture content [at the end of the drying cycle]

E) Airborne acoustical noise emissions during the drying cycle [decibel (A) with respect to 1 pW]

13.4 Product fiche

Product information in accordance with EU Regulation 2023/2534

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

- ▶ scan the QR code on the energy label and follow the link or alternatively
- ▶ manually enter the «Type» designation, which can be found on the identification plate, in the EPREL database (<https://eprel.ec.europa.eu/>).

Warranty claim

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

14 Drying tips

14.1 Saving energy

- Spin the washing in the washing machine at a high spin speed before tumble drying. Mechanical draining in the washing machine is much more efficient than water evaporation in the tumble dryer.
- Clean the door filter and the filter mats regularly. Fluff filters if not cleaned properly block the air flow. This results in a longer programme duration and higher energy consumption.
- Where possible fill the drum to the maximum load capacity of the relevant programme.
- Select «EcoManagement» to find efficient programmes.

14.2 Avoiding damage

- Follow the fabric care symbols on garment labels.
- For drying, it is recommended that tumble dryer sheets or other fabric care solutions not be used.
- Remove foreign objects and larger parts made of metal or hard plastic (e.g. buckles, stones, detergent dosing aids) before tumble drying. These can dent the drum.
- 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.

15 Disposal

15.1 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.

15.2 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.

15.3 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.

15.4 Note on heat pump



Fire hazard!

The appliance contains the refrigerant R290, an environmentally friendly but flammable refrigerant. The refrigerant can cause fire and poisoning if not disposed of properly. Dispose of the appliance properly and take care not to damage the cooling circuit pipes.

Heat pump	Hermetically closed
Refrigerant	R290
Filling quantity [kg]	0.149

16 Index

A

Accessories	
Ordering	43
Additional functions	13
Starting	16
Airing	
Extra programmes	13
Appliance	
Disposal	37
Automatic programmes	11
Consumption values	12
Starting	15, 20

B

Baby garments	
Textile programmes	12
Background image	24
Bed linen	
ReversePlus	13
Textile programmes	13
Brightness	23
Button tone	23

C

Calculating time remaining	17
Childproof lock	
Switching on	24
Consumption values	35
Automatic programmes	12
Cottons eco	12, 13
Crease guard	
Extra programmes	13

D

Delayed start	13
Starting	17
Denim	
Textile programmes	12
Determining load	17
Disposal	37
Door opener	11, 14, 20
Down	13
Drum illumination	11
Duration remaining indicator	32
Duvets	
Thick down filling	13
Thin down filling	13

E

EcoManagement	11, 14
Display	20
Switching on	24

Efficient drying

Cottons eco	12, 13
Ending	
Programme	18
Energy saving	14
Energy-efficient drying	
Delayed start	13
Even drying	
ReversePlus	13
Extra dry	12
Extra programmes	11
Starting	16, 23

F

Factory settings	25
Fast drying	
Sprint	14
Favourites	11
Starting	22
Final airing	32

G

Gloves	
Basket programme	13
Gore-tex	
Outdoor garments	13

H

Hats	
Basket programme	13
Heat pump	37
How to avoid damaging the appliance	8

I

Identification plate	43
Interrupting	
Programme	18

J

Jackets	
Thick down filling	13
Thin down filling	13

L

Language	24
Leisurewear	
Outdoor garments	13
Level of dryness	24
Long programme duration	31

M

Malfunctions	30
--------------------	----

Model designation 2

N

Notes 40

O

Opening appliance door 14, 20

Outdoor garments 13

P

Pause 11

Pillows

Thick down filling 13

Problems 30

Programme

Changing 17

Ending before time 11, 18

Interrupting 11, 18

Starting 11, 15, 16, 20, 23

Q

Queries 43

Quiet drying

SilentPlus 14

R

Reducing creasing

Crease guard 13

ReversePlus 13, 24

S

Safety precautions

General 5

Safety warnings

Appliance-specific 6

Saving energy 36

EcoManagement 14

Service & Support 43

Service agreement 43

Shirts

Textile programmes 12

SilentPlus 14

Silks

Textile programmes 12

Soft toys

Basket programme 13

Spare parts 34

Ordering 43

Sportswear

Outdoor garments 13

Sprint 14

Standard programme

Starting 16

Symbols 5

Sympatex 13

T

Table linen

Damp 12

Tangling risk

ReversePlus 13

Terry-towelling laundry

Towelling 13

Textile programmes 11

Starting 16

Timed drying 11, 12, 15

Towels

Towelling 13

T-shirts

Cupboard dry 12

Tumble dry, low heat

Baby garments 12

Easy care 13

Leisure- and sportswear 13

Shirts 12

Silks 12

Ultra care 14

Woollen textiles 13

Type 2

U

Ultra care 14

Underwear

Cupboard dry 12

Using for the first time 10

V

Validity 2

Viewing angle 24

V-ZUG App 22

V-ZUG-Home 22

Switching on mode 25

W

WLAN connection 22

Woollen textiles

Woollens 13

18 Service & Support



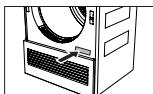
The «Trouble-shooting» section gives you valuable tips on how to deal with minor malfunctions yourself, saving you the time and trouble of calling out a service technician and any cost that goes along with it.

Whether you contact us about a malfunction or an order, please always state the serial number (SN) and appliance designation. You will also find these details on the certificate of guarantee, the original sales invoice and the identification plate of the appliance. You can also note them down here or on the service sticker which comes with the appliance:

SN: _____ **Appliance:** _____

Identification plate

- ▶ Open the appliance door.
 - The identification plate is located bottom right.



The SN can also be retrieved as follows:

- ▶ Hold the ►| button depressed until «Settings – SN 12032 000123» appears in the TouchDisplay.

Your repair order

If the appliance is not working properly, contact your nearest SIBIR Group AG service centre from a fixed line using freephone 0844 848 848 and stand in close proximity to the appliance.

Queries, orders, service agreement

For administrative and technical queries or problems, as well as for ordering spare parts and accessories, please contact our head office in Schlieren on telephone number 044 755 73 00.

As regards the maintenance of all products, when the guarantee expires you have the option of taking out a service subscription. We will be happy to send you the necessary forms.

Quick instructions

Please first read the safety precautions in the operating instructions!

Starting a programme

- ▶ Open the appliance door.
- ▶ Check the door filter.
- ▶ Load the laundry.
- ▶ Close the appliance door.
- ▶ Select programme and any additional functions (if required).
- ▶ Press the  button. The programme starts.

When programme has finished

- ▶ When «0h00» appears in the display, unload the dry laundry.
- ▶ Clean the door filter without using water.
- ▶ Close the appliance door.



1284403-01

SIBIR Group Ltd

Bahnhofstrasse 134, 8957 Spreitenbach

Tel. 044 755 73 00

Service center: Tel. 0844 848 848