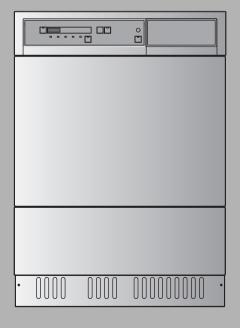


Tumble dryer

Adora TL



Operating instructions

Dear V-ZUG Customer

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 appliance is reserved.

Symbols used



Denotes important safety precautions. Failure to observe said precautions can result in injury or damage to the appliance or fittings!

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



Denotes useful tips for the user.

Validity

The model number corresponds to the first three digits on the identification plate. These operating instructions apply to the models:

Model	Туре	Model no.	Art. no.
Adora TLA	WT-ATLA	283	283.2
Adora TLK	WT-ATLK	284	284.2

Variations depending on the model are noted in the text.

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Safety precautions



The appliance corresponds to recognised technology standards and the relevant safety regulations. Proper use of the appliance is however essential to avoid damage and accidents. Please therefore follow the precautions given in these operating instructions.

In accordance with the requirements of IEC 60335-1:

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless supervised or unless they have been given instruction concerning the use of the appliance by a person responsible for their safety.

Before using for the first time

- The appliance must be installed and connected to the electricity supply in accordance with the separate installation instructions. The necessary work should be carried out by a qualified fitter or electrician.
- Dispose of the packaging material in accordance with local regulations.
- Ensure access to the place of disconnection (e. g. socket outlet, wall switch).
- It is advisable to wipe out the drum with a damp cloth.

Correct use

- The appliance is 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.
- Any repairs, modifications or manipulations to the appliance, especially any electrical parts, should only be carried out by the manufacturer, its Customer Services or similarly qualified persons. Repairs if carried out incorrectly may cause serious injury, damage to the appliance and fittings, as well as affect the functioning of the appliance. If the appliance is not working properly or in case of a repair order, follow the instructions given in the 'Repair service' section. If necessary, please contact Customer Services.
- Use original spare parts only.
- Retain these operating instructions for future reference. If you sell or pass the appliance on to a third party, please ensure these operating instructions accompany the appliance, together with the instructions on installation. In this way, the new owner can inform themselves about how to use the appliance correctly and read the pertinent safety precautions.

Do not use the appliance to dry the following:

- Textiles that have been cleaned, treated or soaked with flammable chemicals, detergents or solvents such as benzine, alcohol, stain remover, oil, paint, wax etc. Fire or explosion hazard!
 - Wash materials containing such substances first by hand with water or allow the solvent to evaporate completely.
- Fabrics with traces of hair spray, hair gel, nail varnish remover or other similar substances. Danger of gas build-up!
- Washing containing foam rubber or other rubber-like material. Ignition hazard!

Children in the home

- Packaging material (e. g. plastic, polystyrene) can be dangerous for children.
 Danger of suffocation! Keep packaging material away from children.
- The appliance is designed for use by adults who are familiar with these operating instructions. Children are often unable to recognise the danger of electrical appliances. Ensure proper supervision and do not allow children to play with the appliance there is a danger that children could get locked inside.
- Tumble dryer additives (e. g. tumbler dryer sheets) can irritate the eyes, mouth and throat and even cause choking! Keep tumble dryer additives out of the reach of children.
- Use the childproof locking facility.

Note on use



Do not use the pivoting operating panel to lift or move the appliance.

- Do not use the appliance if visibly damaged or if the inlet pipes are damaged.
 Contact Customer Services.
- If the appliance is not operating properly, disconnect it from the electricity supply immediately.
- Keep animals away from the appliance.
- To protect your washing, follow the fabric care symbols and the hints and advice in the 'Drying tips' section.
- Do not operate the appliance without the door filter or with a damaged door filter (fire hazard from fluff build-up!).
- Before closing the appliance door and starting a programme, ensure that there are no foreign objects or pets in the drum.
- During the drying process, the back, drum and inside of the appliance door become hot. Care should be taken to avoid touching these parts.
- The condensate water collected is not suitable for drinking.
- After use, switch off the electricity by turning off the wall switch or pulling out the mains plug. Never pull the mains plug out by the cable.

Maintenance



Ensure the drum has stopped moving before reaching inside. Do not touch the drum while it is still in motion – risk of serious injury!

- Disconnect the appliance from the mains before carrying out maintenance work.
- The door filter must be cleaned each time the appliance is used.
- Do not spray the outside or the inside of the appliance with water. Do not use a steam cleaner.
- Do not sit, lean or rest on the appliance door.
- Do not climb on to the appliance (danger of tipping).
- Use original spare parts only.

Your appliance

Appliance description

«Condenser» tumble dryer

The appliance operates with a closed air circuit. An air-cooled condenser extracts moisture from the closed air circuit. The condensate water collected is discharged through a pipe outlet at the rear into the drainage system.

- Capacity: from individual items to a 6 kg dry load
- 5 automatic programmes
- 3 special programmes
 - «Timed drying»
 - «Airing»
 - «Fluffing»
- 2 additional functions
 - «Delayed start»
 - «Gentle»
- Electronically controlled drying for energy-efficient performance
- Air-cooled condenser
- Crease guard at the end of programme
- Display for programme duration and programme duration remaining
- Digital display for hints and trouble-shooting
- Display for level of dryness
- Door filter
- Childproof lock

«Vented» tumble dryer

The «vented» model comes with the same features as the «condenser» model, but without the condenser. In this model, the moisture extracted from the washing is vented outside the home.

Construction

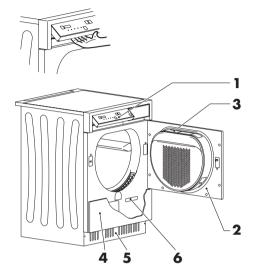
«Condenser» / «Vented» model

 Operating and display elements (pivoting operating panel)



The operating panel can be set in one of three positions.

- 2 Appliance door
- **3** Door filter
- 4 Cover
- **5** Air grille
- 6 Identification plate





The appliance door can be set to open to the left or to the right. Our Customer Services can make the necessary adjustments to the appliance.

Condensate water outlet

The condensate water outlet is located at the back of the appliance on the bottom lefthand side.

Air extraction duct

The air extraction duct is located at the back of the appliance at the bottom.

Operating and display elements

15



10

1 2 3 4 5 6

Automatic programmes

Extra dry with indicator light
 Standard dry with indicator light
 Damp, ready to iron with indicator light
 Damp with indicator light
 Crease-guard programme with indicator light
 Selection button with indicator light

Special programme

7 Timed drying/Airing with indicator light

Additional functions

8 Delayed start

9 Gentle with indicator light10 End of programme with indicator light

Digital display

- 11 Display for
 - Programme duration
 - Programme duration remaining
- 12 Level of dryness: damp, ready to iron13 Level of dryness: standard dry
- 14 Cool down/Airing
- **15** Communications interface

Delayed start

Hints and trouble-shooting

Indicator lights

×	Indicator lights flash: Select programme(s) or function(s).
*	Indicator lights are lit up: Programme(s) or function(s) is (are) active.
	Indicator lights are not lit up: Programme(s) or function(s) is (are) inactive.

Display for level of dryness

During the drying cycle, the level of dryness of the washing is indicated by the relevant indicator light.

00 <u>*</u> &	Washing still wet (display is empty)
- >\$\dagger \sigma \si	Damp, ready to iron
∞ <u>*</u>	Standard dry
00 <u>₩</u> ¾	Cool down/Airing

Programme overview



To select the right drying programme, follow the fabric care symbols on garment labels, e. g. $\boxed{\bullet}$.

The programme duration and energy consumption data are for a 6 kg wash load spun at around 1000 rpm (corresponding to a residual moisture level of about 60 %). A higher spinning speed and a smaller load reduce them by about 20-30 %.

Programme sequence for the automatic programmes

The drying process has three phases:

Tumble drying

The washing is tumble dried until it reaches the set level of dryness. The tumble drying process is monitored by a moisture sensor. As soon as the required level of dryness is reached, the «Cool down/Airing» phase starts.

Cool down/Airing

The washing is cooled down to a temperature at which creasing is minimized.

This phase lasts between 4 and 10 minutes. The washing can now be removed from the appliance.

If the washing is not unloaded, the «Crease guard» programme starts.

Crease guard

With the «Crease guard» programme, the dried washing is moved at frequent intervals to prevent creasing.

«Crease guard» lasts 30 minutes. «Crease guard» can be stopped at any time simply by opening the appliance door.

Automatic programmes

Programme/Symbol	Use
Extra dry	For thick, multi-layered textiles and mixed loads. Not suitable for knitted or woven articles such as T-shirts and underwear as they could shrink.
Standard dry	For similar items of washing (e.g. terry towelling and underwear).
Damp, ready to iron	For items that are to be ironed.
Damp ○ ○ ○	For items that are to be pressed (e.g. table linen).
Crease-guard programme	Creases that come from spinning in the washing machine are reduced (e. g. shirts, blouses).

Energy saving mode with the «vented» model

► On reaching the required automatic programme, hold the bb button depressed for 3 seconds.

Programme/Symbol	Programme duration ¹	Energy
**	3h50	3.00 kWh
<u></u>	3h40	2.90 kWh

Programme sequence/Consumption data

Capacity	Residual moisture	Programme duration ¹	Energy
6 kg	-5% to $-2%$	1h40 1h55*	3.35 kWh 3.60 kWh*
6 kg	-4 % to 0 %	1h30 1h45*	3.25 kWh 3.50 kWh*
6 kg	8 % to 16 %	1h15 1h30*	3.15 kWh 3.40 kWh*
6 kg	22 % to 30 %	1h05 1h20*	2.40 kWh 2.80 kWh*
1 kg	-	0h20	0.50 kWh

^{*} Applies to «condenser» model.

Programme/Symbol	Programme duration ¹	Energy
00	3h25	2.15 kWh
	3h15	1.70 kWh

 $^{^{\}rm 1}\,$ For single-phase 230 V connections, the programme duration will be longer.

Energy saving mode with the «condenser» model

► On reaching the required automatic programme, hold the bb button depressed for 3 seconds.

Programme/Symbol	Programme duration ¹	Energy
*	1h44	3.45 kWh
■ <u>*</u>	1h29	3.35 kWh

Special programmes

Programme/Symbol	Use
Timed drying	For drying textiles off. Also for drying sleeping bags and quilts, and any individual items of washing.
Airing 10 minutes	For refreshing or airing little-worn garments.
Fluffing programme + 🗔	Raises the pile of and brings the bounce back to woollen textiles, but does not dry them. Unload woollens as soon as the programme ends to prevent creasing.

Programme/Symbol	Programme duration ¹	Energy
00	1h19	3.25 kWh
000	1h09	2.65 kWh

¹ For single-phase 230 V connections, the programme duration will be longer.

Programme sequence/Consumption data

Capacity	Residual moisture	Programme duration	Energy
6 kg	-	Oh10 to 1h30	-
2.5 kg	-	Oh10	0.02 kWh
1 kg	-	Oh03	0.05 kWh

Additional functions

Function/Symbol	Use	Max. load
Delayed start	Take advantage of cheap-rate electricity (delayed start period of between 1 and 24 hours). During shut-off periods, which are determined by the local electricity supplier, the delayed start time is extended by the length of time the electricity was shut off. This is not shown in the display.	ı
Gentle	Gentle drying for mixed fabrics, e. g. shirts, pullovers, T-shirts. The drying temperature and level of dryness are reduced.	2.5 kg

User settings

You can change certain appliance settings to suit your own preferences. Settings can be changed irrespective of whether the appliance door is open or closed, provided no drying programme is running. The procedure is generally the same for all settings.

Accessing the configuration mode

- ► Hold the | | button depressed for 5 seconds.
 - **FFFF** appears in the digital display.
- ▶ Press the 🗓 button repeatedly to see the various settings.
- ▶ Press the button to change the configuration.
 - Any changes are taken over automatically and must not be confirmed.
- ► To exit the configuration mode, press the 🗒 button repeatedly until the digital display goes dark.

Childproof lock

The childproof lock is to prevent children accidentally starting or stopping a programme. When «Childproof lock ON» is activated, a programme can only be started by pressing two buttons simultaneously.

Switching the childproof lock ON/OFF

- ► Hold the D button depressed for 5 seconds.
 - **EEEE** appears in the digital display.
- ▶ Press the | button 1x.
 - appears in the digital display for childproof lock OFF (factory setting).
- ▶ Press the button to change the setting.
 - appears in the digital display for childproof lock ON.
- ► To exit the configuration mode, press the button repeatedly until the digital display goes dark.

Level of dryness

If the washing is not being dried sufficiently, the level of dryness can be reset. This setting should only be changed if the washing is still damp after running the «Extra dry» programme.

Switching the level of dryness ON/OFF

- ► Hold the | | button depressed for 5 seconds.
 - **EEEE** appears in the digital display.
- ▶ Press the button 2x.
 - Lroff appears in the digital display if the level of dryness is OFF (factory setting).
- ▶ Press the button to change the setting.
 - Lro 1 appears in the digital display when the level of dryness is set to ON.
- ► To exit the configuration mode, press the button repeatedly until the digital display goes dark.

Drying

Preparing the appliance

► Plug the appliance in at the mains or turn the wall switch on.





Loading the appliance

► Open the appliance door (press middle of lock side of appliance door at the edge).



► Loosely load wet washing items one by one into the appliance.

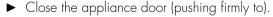
Maximum dry load capacity is 6 kg and for the «Gentle» drying programme 2.5 kg.

Do not fill drum more than half full.

Large blankets, in particular, need plenty of room to tumble.



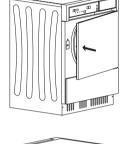
When you close the appliance door, check that no items of washing are trapped.

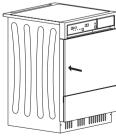


- The programme selection indicator lights flash.
- The programme can now be selected.

If no programme selection is made within 15 seconds, the indicator lights and digital display go out. However, it is still possible to make a programme selection





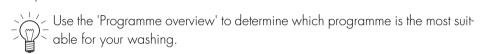


Programme selection

To start drying, first select a programme and then select any additional functions (i.e. delayed start, gentle) you require.

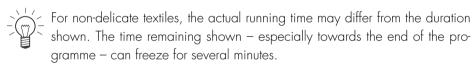


If ____ appears in the digital display after pressing a button, this indicates that the childproof lock is activated.



Duration remaining indicator

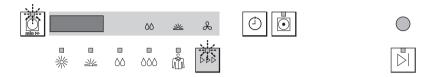
During programme selection, the maximum programme duration is shown. This corresponds to a wash load containing similar wash items.



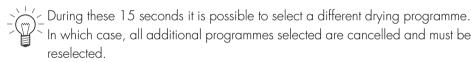
 Once the programme starts, «h» flashes in the digital display for around one minute. The likely duration is determined and shown.

Automatic programmes

- ► Close the appliance door.
 - The indicator lights for the DDD and DDD buttons flash.



- ▶ Press the button repeatedly until the indicator light for the required programme illuminates.
 - The maximum duration (hours/minutes) appears in the digital display. One minute after the programme has started the likely duration is shown.
 - The indicator light for the «Gentle» drying function flashes for 15 seconds.



Energy saving mode with the «vented» model

- ► On reaching the required automatic programme, hold the bb button depressed for 3 seconds.
 - The energy saving mode is selected.
 - The drying temperature is lowered significantly and the fresh air intake is also used to dry the washing.
 - The programme duration is extended significantly.

Energy saving mode with the «condenser» model

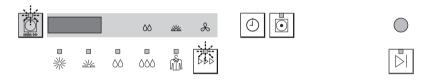


Do not use for drying delicate fabrics.

- ▶ On reaching the required automatic programme, hold the bbb button depressed for 3 seconds.
 - The energy saving mode is selected.
 - The programme duration is shortened as the washing is dried at a higher temperature.

Timed drying

- ► Close the appliance door.
 - The indicator lights for the DDD and DDD buttons flash.



- ▶ Press the button.
- ▶ Press repeatedly to select programme duration, i.e. 10, 20, 30, 40, 50, 60 or 90 minutes.
 - The programme duration selected is displayed.
 - The indicator light for the «Gentle» drying function flashes for 15 seconds.



Selecting «Gentle» drying

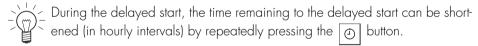
- ▶ When the indicator light flashes, press the 💆 button.
 - The new maximum duration of the programme is shown in the digital display.
 One minute after the programme has started its likely duration appears.

Delayed start

- ► Select a drying programme.
- ► Hold the ① button depressed to set the delayed start time required (max. 24 hours).



 After the delayed start period is up, the drying programme selected starts automatically. The likely duration is displayed again.



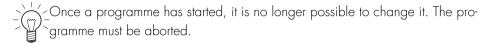
Items of washing may be added at any time during the delayed start period.

- Open the appliance door.
 - The time remaining to the delayed start flashes in the digital display.
- ▶ Load the washing and then close the appliance door (pushing firmly to).
 - The indicator light for the programme selected illuminates and that for the button flashes.
- ► Press the flashing selection button.
 - The countdown to the delayed start continues.

Changing selection

During programme selection

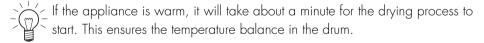
- Press the selection button.
 - The next drying programme is selected.
 - All selected settings are cancelled.



Interrupting a programme

A running programme can be interrupted at any time, for example to add another item of washing to the appliance or to take an item out before time.

- ► Open the appliance door.
 - The duration remaining or the delayed start time flashes in the digital display.
- ► Close the appliance door (pushing firmly to).
 - The indicator light for the programme selected illuminates and the bbb button flashes.
- ▶ Press the button.
 - The drying process continues



Aborting a programme

- ▶ Press the | button.
 - Aborts a running programme. All selected settings are cancelled.

Programme selection with childproof lock activated

- ► Close the appliance door.
 - When the childproof lock is activated, ---- appears in the digital display.
 - The indicator lights for the and buttons flash.
- \blacktriangleright Hold the $\boxed{\triangleright}$ button depressed and at the same time press the $\boxed{\triangleright}$ or $\boxed{\bigcirc}$ button.



The childproof lock has been overridden. The appliance can be operated without further regard to the childproof lock until the programme starts.

Aborting a programme

► Hold the D button depressed, then press the flashing button.

End of programme

- The indicator light for the finished programme illuminates and the indicator light for the button flashes.
- **353** appears in the digital display.

The «Crease-guard programme» starts if the appliance is not unloaded straightaway. When the programme has finished, the indicator lights and digital display go out.

Unloading the washing

- ► Open the appliance door.
 - The indicator lights and digital display go off.
- ► Unload the washing.

If the appliance door is opened during the «Cool down» phase, the programme is aborted and the indicator lights and digital display go out.



When you have finished washing for the day

Switch off the appliance at the wall or pull the plug out of the mains socket.





► Clean the door filter

Care and maintenance

Cleaning the exterior of the appliance

From time to time, wipe the outside of the appliance with a damp cloth and polish dry.

Build-up of fluff

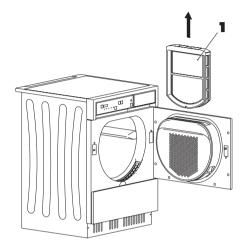
Fluff is made up of fine textile fibres that largely come from the manufacturing process (new items), from wear and tear during use and from items being washed. Fluff is not caused by excessive strain on the washing in the appliance. Even when washing is hung out to dry on a washing line, fluff is shed when the washing is shaken out or ironed.

Fluff sticks to washing when it is wet. But when a warm air flow dries the washing, the fluff is released and gets trapped in the door filter. This is why there is always a build-up of fluff in the filter – sometimes more, sometimes less depending on the type of washing – after tumble drying. The degree of dryness of the washing also plays a role. If the washing is overdried, there will be a greater build-up of fluff in the filter than if the washing were only dried to the stage of being damp and ready to iron.

Cleaning the door filter

Clean the door filter each time after tumble drying and whenever the **R** error message appears.

- ► Open the appliance door.
- ▶ Lift the door filter out.
- ► Remove any fluff.
- Replace the door filter, ensuring it is positioned correctly.





Do not disregard an **R** error message. Failure to observe the error message could lead to a «F 9» error message, which only a service technician can resolve.

The appliance will not start without the door filter in place.

Removing deposits

Over time, deposits can clog up the door filter.

► Hold the filter against the light to see the deposits.

In the case of a stronger build-up of deposits, wet the door filter to clean.

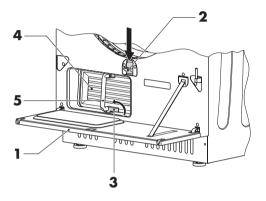
- ► Clean the filter using cleaning vinegar (possibly leaving the filter to soak) and a brush.
- Rinse the filter under running water and allow to drip dry.

Cleaning the condenser

Check the condenser periodically for any build-up of fluff, cleaning it if necessary.

Removing and replacing the condenser

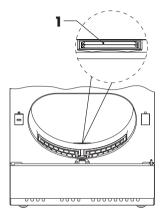
- ► Open the appliance door.
- ▶ Open the cover 1 by pressing the release latch 2.
- Turn the lever 3 upwards and remove the condenser 4 using the grip 5.
- ▶ Rinse and brush off the fluff. (If necessary, soak in water. Do not scratch clean with a tool!).
- ► Also rinse the spaces between the plates thoroughly with water, removing all fluff.
- ► Clean the space housing the condenser.
- Push condenser 4 back into position and turn the lever 3 downwards.
- ► Close the cover 1 again.



Cleaning the moisture sensor

The moisture sensor detects the level of moisture in the washing. If the moisture sensor is dirty, it may produce false readings. If the A3 error message appears, clean the moisture sensor.

- ► Open the appliance door.
- Check the moisture sensor 1 for any fluff or foreign objects.
- ► Clean the moisture sensor with a damp cloth and rub dry.



Trouble-shooting

Press the button to clear the digital display and the indicator lights, and start a new programme.

What to do if ...

... 🖟 🚹 flashes in the digital display

Possible cause	Solution
 Drain hose is blocked, kinked or defective. 	 Check the part of the hose that is not housed in the appliance. Restart the programme. If the error message appears again, note down the error number and then turn off the power supply. Call Customer Services.

... | flashes in the digital display

Possible cause	Solution
 Appliance door is open. 	► Close the appliance door.
Door filter is missing.	► Insert the door filter (ensure it is positioned correctly).

... A 2 flashes in the digital display

Possible cause	Solution
9	Fit the condenser correctly and lock in position.Close the cover.

... R 3 flashes in the digital display

Possible cause	Solution
 Moisture sensor is dirty or wet. 	► Check and clean the moisture sensor.

... A 4 flashes in the digital display

Possible cause	Solution
Repeatedly pressing the bb or button without regard to the fact that the childproof lock has been activated.	Hold the button depressed and at the same time press the bb or button. The childproof lock has been overridden. The appliance can be operated without further regard to the childproof lock until the programme starts.

... 🖪 🖳 flashes in the digital display

Possible cause	Solution
 Door filter is blocked. 	► Clean the door filter.
Condenser is blocked.	► Clean the condenser.
 Air extraction duct is blocked. 	Clean the air extraction duct.



... F glashes in the digital display

Possible cause	Solution
 Various situations can lead to a «F» error message. 	 Cancel the error message by pressing the button. Turn the power supply off for about 1 minute. Turn the power supply back on again and select
	 a programme. If the error message appears again, note down the error number and then turn off the power supply. Call Customer Services.

... the appliance will not start

Possible cause	Solution
 Appliance door is not shut. 	► Close appliance door.
■ Door filter is missing.	► Insert door filter.
■ Condenser is missing.	► Insert condenser.
■ Interruption in power	▶ Plug in at mains.
supply.	Turn mains switch on.Check fuses.

... ---- illuminates in the digital display

Possible cause	Solution
•	See operation with childproof lock activated.Deactivate childproof lock.

... If flashes in the digital display

Possible cause	Solution			
Faulty electrical connection.	► Note down the error number and then switch off the power supply.			
	► Have the electrical connection checked by an electrician.			
	► Call Customer Services.			

... after loading the washing and closing the appliance door, the button flashes and an indicator light illuminates

Possible cause	Solution
	▶ Press the Ы button.
programme.	► Select a new programme.

... the washing is not dry enough

Possible cause	Solution
 Load contained mixed fabrics. 	Select longer programme.Select «Timed drying».
 Longer power failure while programme was running. 	► If the washing is still damp after running the «Extra dry» programme, reset the level of dryness.

... the programme takes significantly longer than indicated in the display

Possible cause	Solution		
 Door filter is blocked. 	► Clean door filter.		
Very wet washing.	► Spin washing at a higher speed (rpm).		
 Ambient temperature is too 	► Improve circulation and ventilation of air in the		
high.	room.		

... the washing is charged with static electricity

Possible cause	Solution
 Wash items that are made 	Static charge is a normal characteristic of man-
of man-made fibres.	made fibres and nothing to do with the appliance.

... h flashes in the digital display

Possible cause	Solution
The appliance is determining the likely duration of the programme.	This is standard at the beginning of a programme.

... the duration remaining indicator remains frozen for a longer period

Possible cause	Solution
 Not reached level of dry- ness required 	This is not a malfunction. No action necessary. Once level of dryness required is reached, the duration remaining indicator will run automatically again
 Wash load very mixed (especially with heavier textiles) 	This is not a malfunction. No action necessary. The duration remaining indicator will run automatically in a while.
 Build-up of fluff in filters 	► Clean after drying process

Drying tips

Fabric care symbols

To select the right drying programme, follow the fabric care symbols on garment labels.

	Tumble dry, medium heat
	Tumble dry, low heat
\boxtimes	Do not tumble dry

General tips

- Avoid using fabric conditioner or any other fabric care solutions. Tumble drying automatically leaves fabrics soft and fluffy.
- The use of fabric conditioner in the wash can lead over time to the formation of a thin, barely visible film in the drum and on the moisture sensors. This can cause the appliance to malfunction so that it is no longer possible to dry the washing to the level of dryness required.
- Use tumbler dryer sheets sparingly.
- Spin washing well before tumble drying.
 Well-spun washing requires a shorter drying time, saving energy. Tumble drying largely removes creases that come from spinning in the washing machine.
- Sort washing by type and size. Small, light items of washing dry faster.
- Protect items of washing from getting damaged by buttoning up duvet and pillow cases, closing zips and hook and eye fasteners, and fastening cloth belts and apron ties.
- When drying fabrics that crease easily, put only a few items of washing in the drum.
- Follow the fabric care symbols on garment labels carefully, especially for bulky items (e. g. sleeping bags, duvets etc.).
- For wool textiles and silk, follow the fabric care symbols on garment labels. Woollen textiles and silk often carry the «Do not tumble dry» label.
- For easy-care fabrics (e. g. shirts and cotton mixed fabrics), select the «Gentle» drying function using the button and put only a few items in the drum.
- Knitted and woven items (e. g. T-shirts) tend to shrink. Press the button to select
 «Gentle» drying.
- Items of clothing with metal fasteners (e. g. overalls) should be tumble dried using the «Timed drying» programme. The metal fasteners could cause the washing to be overdried in the «Automatic programme».

Technical data

Dimensions

Height: 85 cm
Width: 60 cm
Depth: 60 cm
Weight: 48 kg
Dry load capacity: 6 kg

Electrical connection

Voltage: 400 V 2N~ 50 Hz

Rated load: 3100 W Fuse: 10 A

v/ li

or

Voltage: 230 V~ 50 Hz

Rated load: 2300 W

Fuse: 10 A

Spare parts

Please give model no. and exact description when ordering parts.

Door filter



Quick operating instructions

Note for testing institutes



Standard programme according to EN 61121

- Cotton, standard dry, 6 kg load capacity
 Select the automatic programme «Standard dry» and the energy saving mode.
 (On reaching the programme, hold the button depressed for 3 seconds).
- Cotton, damp, ready to iron, 6 kg load capacity
 Select the automatic programme «Damp, ready to iron».
- Easy-care fabric, standard dry, 2.5 kg load capacity
 Select the automatic programme «Standard dry» and at the same time depress the
 button.

Disposal

Packaging

 All packaging materials (cardboard, plastic film (PE) and polystyrene (EPS)) are marked accordingly and should, if possible, be collected for recycling and disposed of in an environmentally friendly way.

Disconnection

Disconnect the appliance from the mains. With a fixed appliance, this is to be carried out by a qualified electrician!

Safety

- To prevent accidents caused by improper use, especially through children playing, disable the appliance.
- Pull the plug out of the mains socket or have the appliance disconnected from the mains by a qualified electrician. Then cut the mains cable.
- Remove or disable the lock on the appliance door.

Disposal

- The old appliance should not be discarded as worthless rubbish. If disposed of correctly, the raw materials can be recovered for recycling.
- The symbol on the identification plate warns that the appliance may not be disposed of in normal household waste.
- The appliance must be disposed of in accordance with local regulations on waste disposal.
 - For more information on the handling, disposal and recycling of this product, please contact the local authorities, the local recycling facilities for household waste or the retailer from whom you purchased this appliance.

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Repair service



The 'Trouble-shooting' section will help you to carry out small repairs yourself, saving you the time and trouble of calling out a service engineer and the cost that goes along with it.

Whether you contact us for repairs or orders, please always state the serial number (FN) and the name of the appliance. Enter these details below and also on the service sticker which comes with the appliance. Stick it in a conspicuous place or in your telephone or address book.

FN		Appliance	
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You will also find the same details on the certificate of guarantee, the original sales invoice and the identification plate of the appliance.

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

If the appliance is not working properly, contact your nearest V-ZUG Ltd service centre using freephone 0800 850 850 and stand in close proximity to the appliance.

Queries, orders, service agreement

For administrative or technical queries or problems, as well as for ordering spare parts and accessories, please contact our head office in Zug on tel. 041 767 67 67. As regards the maintenance of all our products, when the warranty expires you have the option of taking out a service agreement. We will be happy to send you the necessary forms.

Quick instructions

Please first read the safety precautions in these operating instructions!

- ► Open the appliance door
- ► Load the washing
- ► Close the appliance door
- ► Select a programme
- ► Select any additional functions, if required
- ▶ Appliance starts automatically after about 15 seconds
- ▶ Unload the dry washing when the indicator light for the 🗓 button flashes
- ► Maintenance of appliance: clean filter in door/condenser
- ► Close the appliance door

V-ZUG Ltd

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Service Centre: Tel. 0800 850 850