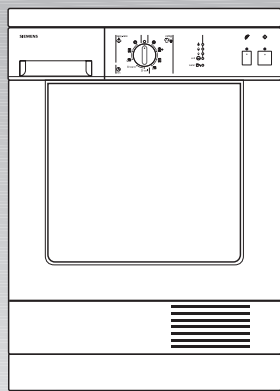


## Instruction Manual and Installation Instructions

en



**SIWATHERM  
TXL 2101**

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# Your new dryer

With the purchase of your new dryer, you have chosen a modern, high-quality domestic appliance.

A distinctive feature of your dryer is its low energy consumption.

Every dryer which leaves our factory is carefully checked to ensure that it functions correctly and is in perfect condition. Our customer service will be happy to help you should you have any questions - especially regarding installation.

Further information and a selection of our products can be found on our website:  
<http://www.siemensappliances.co.uk>

Read this instruction manual and all additional information provided with the dryer and follow the instructions given.

Keep all the documents in a safe place for future reference, or to pass on to the next owner.

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# Notes on disposal

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## Disposing of packaging

### **Danger of suffocation**

There is a danger of suffocation from the cardboard box and plastic film.

Do not allow children to play with the packaging.

All the packaging materials are environmentally friendly and recyclable. Please dispose of the packaging in an environmentally responsible manner.

Your local dealer or local authority will be able to advise you about the disposal methods which are currently available.

---

## Disposing of the old dryer

### **Danger**

The old dryer is dangerous due to the electrical voltage and the risk of suffocation.

Your old dryer:

- Pull off the mains plug.
- Cut off the mains cable and discard along with the plug.
- Break the door lock. This prevents children from locking themselves in the dryer.

Environmentally-friendly disposal conserves valuable raw materials.

Your local dealer or local authority will be able to advise you about the disposal methods which are currently available.

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# Safety information

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## Using your dryer correctly

- Only for domestic use.
- Only for drying fabrics washed in water.
- Do not leave children unsupervised near the dryer.

### Risk of explosion/fire

Solvent danger.

Do **not use** the dryer if:

- the laundry has been treated with a solvent or has been colour-treated (e.g. stain remover, petroleum ether).

Dust danger

Do **not use** the dryer if:

- the laundry contains dust, e.g. coal dust or flour
- the laundry contains foam/rubber
- the laundry contains traces of hairspray, nail varnish remover or similar substances.

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## Before using the dryer

- Install the dryer in accordance with the installation instructions (see page 28).
- Do not connect the dryer if it has visible signs of damage. If in doubt, contact your local dealer.

---

## Drying your laundry

- Do not leave children unsupervised near the dryer.
- Keep pets away from the dryer.
- Remove all objects from pockets, especially lighters -  
**⚠ risk of explosion.**

---

## End of programme

- Switch off the dryer when the programme has ended.

---

## Looking after your dryer

- Do not climb onto the dryer.
  - Do not lean or sit on the door -  
**⚠ the dryer may tip over.**
  - Do not use detergent boosters containing solvents or dirt and stain removers near the dryer. These substances may damage the dryer.
  - Do not lift the dryer by any of the projecting parts -  
**⚠ they may break off - risk of injury.**
  - Empty the dryer completely before transporting it or placing it in storage (see page 19).
- i** Do not install the dryer in a room where there is a risk of freezing.

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# Notes on environmental protection/economical drying

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## Environmentally-friendly and economical drying

- **Spin the laundry thoroughly before drying.**  
Spin the laundry thoroughly in the washing machine before drying. The higher the spin speed, the shorter the drying time and the lower the energy consumption.  
You should also spin easy-care laundry.
- **Use optimum capacities**  
Use the maximum recommended capacities. Do not exceed the capacities (see the table of programmes from page 16 onwards).
- **Ensure good room ventilation**  
Open a window or door while drying laundry.
- **Clean the filter.**  
Clean the filter after each drying cycle (see page 20).
- **Keep the condenser unit clean**  
(see page 22).
- **Do not obstruct the cooling air supply**  
Do not block or seal the ventilation grille.

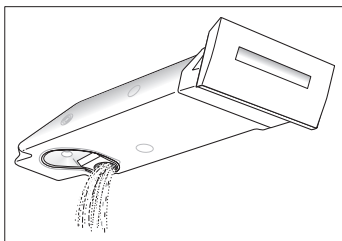
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# Description of the dryer

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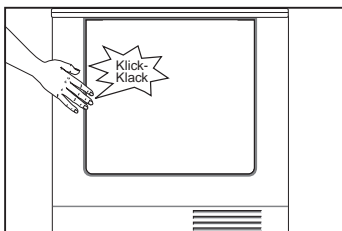
## Operation and special features

The dryer works on the principle of condensation. The condensation produced during the drying cycle is collected in a container. The container should be emptied after each drying cycle.



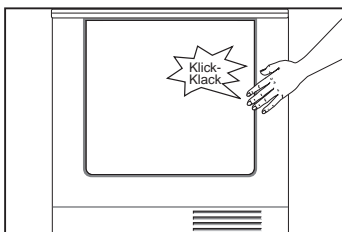
### Simple to use

The water container does not have a lock on it. Simply turn the container upside down to empty it.



The door is easily opened and closed by pressing on the press-release mechanism.

The door may also be opened during the drying cycle.




### Reversible door catch


The door catch can be moved from the right-hand side to the left-hand side of the dryer (see page 32).

## Summary of instructions

### Before drying

1. Open the door.
2. Place the laundry in the drum.
3. Close the door.
4. Select a programme using the **programme selector** (see the table of programmes from page 16 onwards).
5. Press the  button.

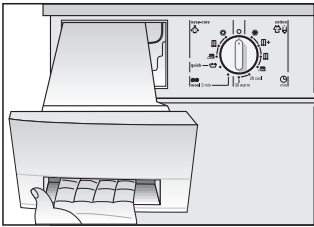
### Inserting/removing laundry

1. Open the door.  
The drying cycle is halted.
2. Add or remove laundry.
3. Close the door.
4. Select another programme if necessary using the **programme selector** (see the table of programmes from page 16 onwards).
5. Press the  button.

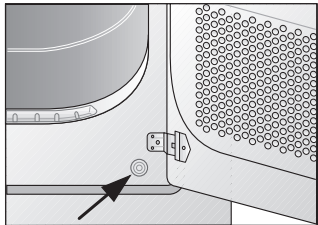
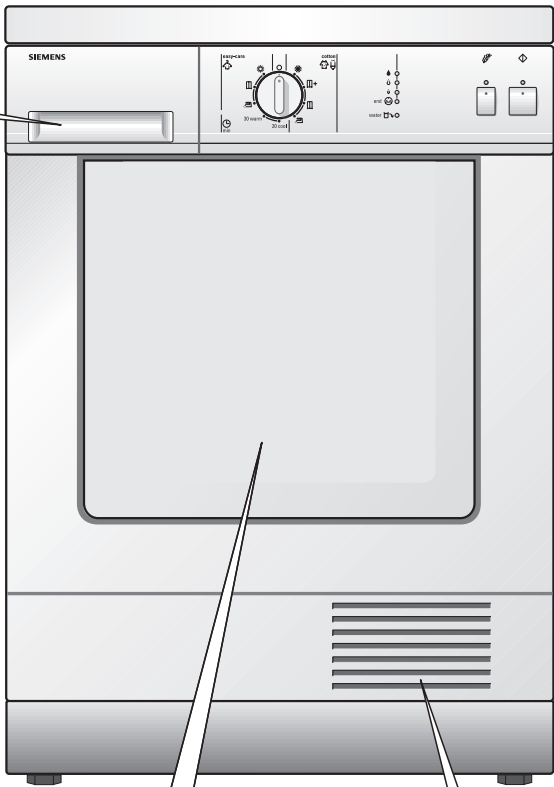
### After drying

1. Open the door.
2. Remove the laundry.
3. Turn the programme selector to **O**.
4. Clean the filter (see page 20).
5. Empty the water container (see page 21).

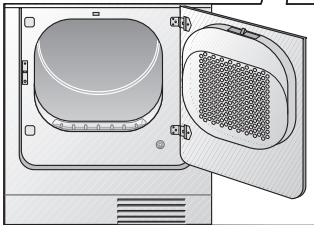
# Appliance design



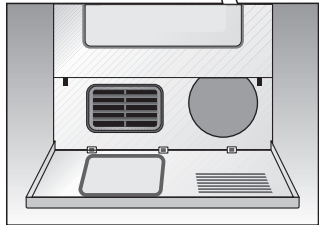
Water container



Button for opening the maintenance flap



Door with filter



Maintenance flap for condenser unit

# Control panel

## Programme selector

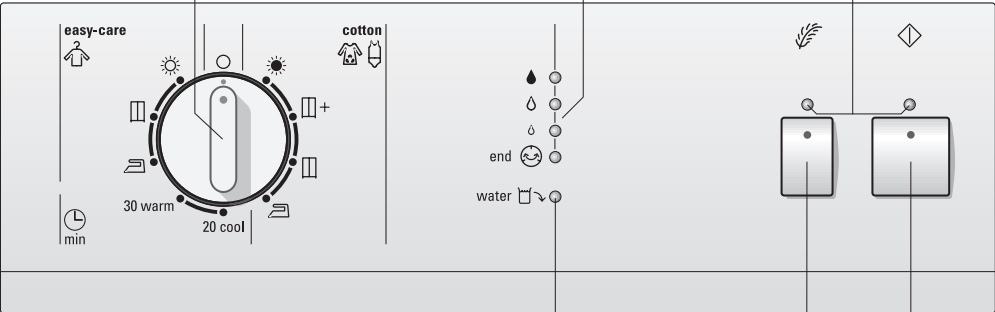
For switching the dryer on and off and selecting the programme. Can be turned in both directions

## Indicator lamps

(LEDs) for the programme status

## Indicator lamps

(LEDs) for buttons which have been pressed



## Indicator lamps

(LEDs) for emptying the water container and cleaning the filter

## -button

for gentle drying (if required in addition to the programme)

## Start/Stop button

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# Laundry information


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## Fabric symbols

Check the following fabric symbols:

 = drying at normal temperature.

 = drying at a lower temperature:  
Also press the  button.

 = do not tumble-dry.


Do not tumble-dry the following fabrics:

- Airtight fabrics (e.g. rubber-coated fabrics).
- Delicate materials (silk, curtains made from synthetic material) - **they may crease.**
- Dripping-wet laundry - **high energy consumption.**
- Wool or fabrics containing wool.
- Observe the manufacturer's instructions.

---

## Drying tips

Important for all drying cycles:

- To obtain a uniform drying result, sort the laundry by fabric type and drying programme.
- Fasten zips, hooks, eyes and button up bed covers. Tie loose belts, apron strings etc, together.
- Do not over-dry easy-care laundry: This may result in creasing. Allow laundry to finish drying in the air.
- Do not iron laundry immediately after drying. Leave laundry folded up for a short while. This helps the residual moisture to distribute evenly.
- Knitted fabrics (e.g. T-shirts, jerseys) often shrink slightly the first time they are tumble-dried. Do not use the  programmes.

# Preparing to use your dryer

Please read through this instruction manual carefully before using the dryer for the first time.

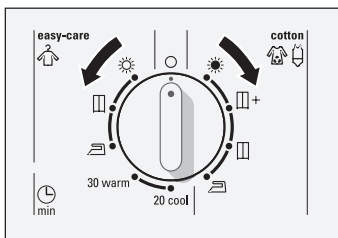
1. Open the door.
2. Place the laundry into the empty drum.

**i** Ensure that the drum contains only laundry.


3. Close the door.

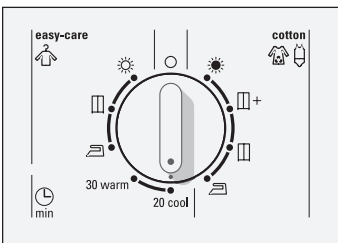
4. Select a programme using the **programme selector**.

5. Press the  button.



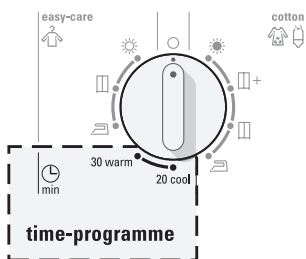
## Selecting a timed programme:

1. Set the **programme selector** to “20 cool” or “30 warm”.
2. Press the  button.



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If the degree of laundry drying still does not meet your expectations after it has cooled down, please use the next drying program up or the timer program.

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## Standard programmes

<b>Suitable for cottons, linens and coloureds up to 6 kg **.</b>  Press the  button when drying heat-sensitive fabrics.		<b>Standard programmes for cottons/coloureds</b>
<b>For laundry:</b> Bed linen, table linen and towels (min. 2kg)		
which needs to be pressed		
Bed linen, table linen, towels, T-shirts, polo shirts, work clothes (min. 2kg)		 *
which needs to be ironed		
T-shirts, polo shirts, dresses, trousers, work clothes, underwear		
which does not need to be ironed, or only needs to be lightly ironed		
Terry towelling, tea towels and towels, bed linen, underwear and cotton socks		 *
which does not need to be ironed		
Terry towelling, tea towels and towels, bed linen, underwear and cotton socks		 +
which does not need to be ironed - thick, quilted fabrics		
Towelling dressing gowns and bed linen, <b>no underwear or socks</b>		
which is particularly thick or quilted		



<b>Easy-care (drip-dry) laundry made of synthetic and mixed fabrics and cotton e.g. viscose, cuprorayon, modal and polyester up to 3 kg.</b>  Press the  button for drying very heat-sensitive fabrics (e.g. acrylic, polyamide, elastane and acetate silk).		<b>Standard programmes for easy-care fabrics</b>
<b>For laundry:</b> Trousers, dresses, skirts and shirts		
which needs to be ironed		
Trousers, dresses, skirts, shirts, blouses, underwear, leggings and sportswear with high synthetic content.		
which does not need to be ironed, or only needs to be lightly ironed		
Shirts, blouses and sportswear		 *
which does not need to be ironed		
Bed linen and table linen, tracksuits, anoraks and blankets		
which does not need to be ironed - thick, quilted fabrics		

\* In accordance with the IEC 61121 / EN 61121 test programmes.

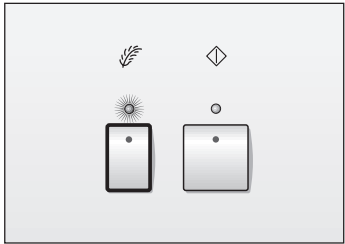
\*\* To save energy, please spin the washing at the highest speed setting before drying.

# Timed programmes

Timed programmes for delicate fabrics made of acrylic or for subsequent drying or airing.

Fabrics which have already been pre-dried and are slightly damp, individual laundry items such as bath towels, bath robes, dishcloths and quilted fabrics made of acrylic.  Press the  button when drying heat-sensitive fabrics.	30 warm
For freshening or airing items of clothing which are not worn very often. <b>For all types of fabrics.</b>	20 cool

## Low heat button



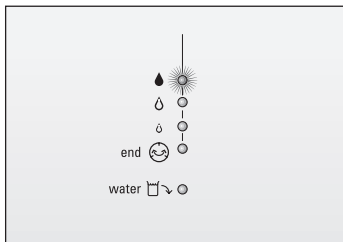
Press this button when drying heat-sensitive fabrics (e.g. acrylic). Observe the fabric  care instructions.

The temperature is reduced and the drying time increased.

**i** Once the programme has started, the dryer “remembers” the function you have selected until the next time the dryer is started.

# End of the programme

## Anticrease function



When the “end ☺” indicator lamp lights up:

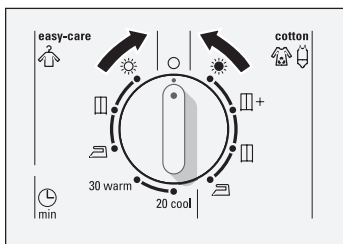
1. Open the door.
2. Remove the laundry.

The dryer is equipped with an automatic anti-crease function (end ☺). It is effective if the laundry is not removed from the drum immediately.

The drum rotates at specific time intervals for 1 hour. The laundry should only then be removed.

The laundry remains loose and soft until it is removed.

## Switching off



1. Turn the programme selector to “O”.
2. Clean the filter (see page 20).
3. Empty the water container (see page 21).

**⚠ Do not drink this water.**

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# Cleaning and care

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## Cleaning the dryer

### **Risk of explosion**

There is a risk of explosion from the solvents.  
Never use solvents for cleaning.

The dryer may be damaged if it is not cleaned correctly.

Do not spray the dryer with a water jet.

Do not use scouring powder or general-purpose cleaners.


- ☐ Clean the housing and control panel with a mild cleaner.

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## Frost protection / preparation for transport

### **Do not use the dryer when there is a risk of frost.**

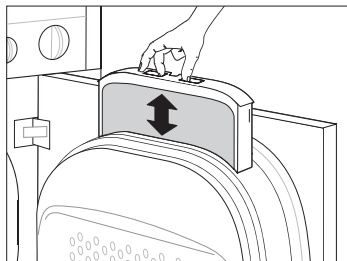
The dryer should not be used if it is in a room where the temperature may drop below freezing or if it is to be transported:

1. Empty the water container (see page 21).
2. Select any programme using the **programme selector**.
3. Press the  button. The condensed water in the dryer is pumped into the container.
4. Wait five minutes, then empty the container again.
5. Turn the **programme selector** to “O”.

## Cleaning the fluff filter

Bobbling (fluff) occurs as clothes etc. are used. These bobbles come off during the drying cycle and collect in the fluff filter.

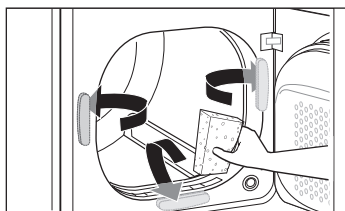
The filter must be cleaned after each drying cycle. A clogged filter results in longer drying times, higher energy consumption and is indicated by a flashing Cupboard dry display.



1. Open the door.
2. Pull out the filter.
3. Remove the fluff (by drawing your hand across the filter).
4. Replace the filter (it can only be inserted one way round).
5. Close the door.

## Cleaning the moisture sensors

A thin layer of limescale may build up on the moisture sensors on the inside front wall of the appliance after long periods in operation.



1. Open the door.
2. Clean the moisture sensors using a scouring sponge.

**i** Do not use steel wool or abrasive cleaning agents.

## Empty the water container

**⚠ Do not drink this water.**

Condensation accumulates during drying. This condensation is collected in a container. The container should be emptied after each drying cycle.

If a large amount of washing which has not been thoroughly spun is dried at the same time (more than 5 kg at less than 1200 rpm), it may be necessary to remove some of the washing mid-cycle.


1. Remove the container, holding it level.
2. Pour out the condensed water.
3. Push the container back in until it engages.

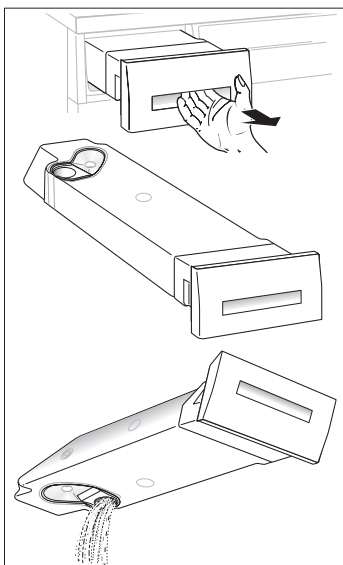
### Emptying

The container may also be emptied during the drying cycle. It is not necessary to switch off the dryer.

If the “water ㄣ” indicator lamp lights up while the dryer is running, the container must be emptied within 90 minutes.

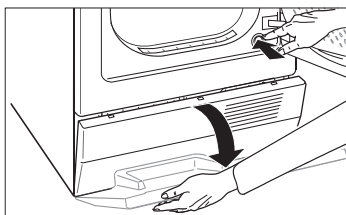
After 90 minutes have passed, the status indicator will display “end ☺”, but the laundry will not be dry.

1. Empty the container and then push it back in.
2. Press the  button. The programme starts again from the beginning.

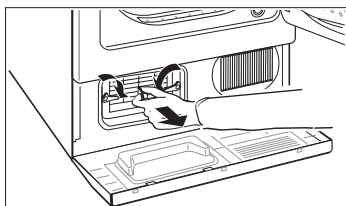


## Cleaning the condenser unit

The condenser unit should be cleaned three or four times a year, or more often if the dryer is used very frequently.



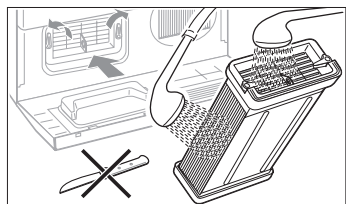
1. Residual water may leak out, so place an absorbent towel beneath the maintenance flap.
2. Open the door.
3. Press the **Maintenance flap** button.
4. Fully fold down the maintenance flap.



5. Turn both locking levers towards each other (in the direction of the arrows).
6. Pull out the condenser unit.

### **⚠ Take care not to damage the condenser unit.**

Only use water to clean the condenser unit. Do not use hard or sharp objects.

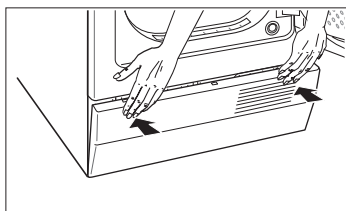


7. Clean the condenser unit thoroughly and let all the water drain off.
8. Push the condenser unit back in, the handle must be at the bottom.
9. Turn back both locking levers.

10. Clean fluff and other dirt from the maintenance flap seal.

11. Press the maintenance flap evenly on the right and left until it engages in place.

**i** The door will only close if the maintenance flap is properly closed.



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# After-sales service

Before calling the after-sales service, check to see if you can rectify the fault yourself (see page 24 onwards).

If you contact the after-sales service, even within the warranty period, you will be liable for labour costs.

Please inform the after-sales service of the product number (E-Nr.) and the manufacture number (FD) of the appliance.

This information can be found in the area outlined in bold on the rating plate on the rear of the appliance.

<b>E-Nr.</b> _____	<b>FD</b> _____
--------------------	-----------------

**Product number**

**Manufacture number**

Note the numbers for your appliance here.

Please help us to avoid unnecessary journeys by quoting the product and manufacture numbers. This will also save you the related additional costs.

Further information can be found on our website:  
<http://www.siemens.de/hausgeraete>

or

at our after-sales service centres.

You can still use our after-sales services even after your warranty has expired, if no other repair workshops are available to you.

# What to do if ...

## **Danger, electrical current.**

Repairs must only be carried out by the after-sales service or an authorised expert.

If you cannot rectify a fault yourself or a repair is necessary:

- ☐ Turn the **programme selector** to **Off**.
- ☐ Remove the plug from the socket.
- ☐ Contact the after-sales service (see page 23).

What to do if ...	Cause	Solution
The “◇” indicator lamp does not come on.	The dryer is not plugged in.	Plug in the dryer.
	The ◇ button has not been pressed.	Press the button.
	A fuse has blown in your home.	Reset/change the fuse.
The dryer does not start.	The ◇ button has not been pressed.	Press the button.
	The door and/or maintenance flap are not closed properly.	Close the maintenance flap and the door.
	No programme has been set.	Select the programme you require using the <b>programme selector</b> .
	The ambient temperature is below 5 °C.	Increase the room temperature.
The “water ㉿” and “◇” indicator lamps are flashing.	The water container is full.	Empty the container (see page 21).
	The water drainage hose is kinked.	Unkink the hose.
There is water in the water container overflow cap.	The area between the overflow and the overflow cap is blocked.	Wash out the container and the overflow thoroughly with water.
Water is leaking out. –	The door and/or maintenance flap seals are dirty or damaged.	Clean the seal or have it replaced by the after-sales service.
The door opens by itself.	The catch is not engaged.	Push the door until you hear a click as the locking catch engages.

What to do if ...	Cause	Solution
One or more programme status indicator lamps are flashing.	There has been a fault in the programme sequence or operation.	Clean the fluff filter and the condenser unit (see pages 20 and 22).
		Check the installation conditions (see page 28).
		Switch off the dryer, let it cool and then switch it on again. Restart the programme.
	The maximum drying time for the programme has been exceeded.	Clean the fluff filter and the condenser unit (see pages 20 and 22).
The humidity in the room has increased significantly.		Check the installation conditions (see page 28).
		Spin the laundry in the washing machine at the maximum spin speed.
		Ensure sufficient ventilation.
	The room is not sufficiently ventilated.	Keep the ventilation grille clear.
	The ventilation grille is obstructed.	Insert the condenser unit.
	The condenser unit is missing.	

<b>What to do if ...</b>	<b>Cause</b>	<b>Solution</b>
The contents did not dry or the drying time was too long.	The condenser unit is clogged.	Clean the condenser unit (see page 22).
	The filter is blocked.	Clean the filter (see page 20).
	Thin layer of limescale on the moisture sensors.	Clean the moisture sensors (see page 20).
	The water container is full.	Empty the container (see page 21).
	Water is not draining.	Check the water drainage (if applicable).
	Ambient temperature above 30 °C.	Ensure sufficient ventilation.
	The ventilation grille is obstructed.	Keep the ventilation grille clear.
	The wrong programme was selected.	Use the table of programmes to help you select the correct programme (see page 16 onwards).
	The appliance was installed in too small a space.	Ensure that cold air can circulate.
	A power failure of more than two hours.	Restart the programme.
The degree of laundry drying does not meet your expectations	As a result of the residual heat after drying, your laundry will feel damper than it actually is.	If the degree of laundry drying still does not meet your expectations after it has cooled down, please use the next drying program up or the timer program (see also page 15).

# Technical data

Size	Measurement
Height	86 cm (adjustable)
Width	60 cm
Depth	57 cm
Weight	approximately 45 kg
Nominal capacity	6 kg
Water container volume	3.2 l
A.C. voltage, connected load, fuse	See identification plate

Consumption rates	Spin speed in rpm (residual moisture)		Drying time in minutes (including 8 min. cool cycle)		Energy consumption in kWh	
			10 A	16 A	10 A	16 A
Cottons/coloureds <b>6 kg</b>						
Cupboard-dry	1400 (ca. 50%)		100	80	3.00	3.00
	800 * (ca. 70%)		135	110	4.20	4.20
Iron dry	1400 (ca. 50%)		80	60	2.30	2.30
	800 * (ca. 70%)		110	85	3,30	3.30
Easy-care <b>3 kg</b>						
Cupboard-dry	1000 (ca. 50%)		58	46	1.50	1.50

Cottons/coloureds <b>5 kg</b>						
Cupboard-dry	1400 (ca. 50%)		85	65	2.60	2.60
	800 * (ca. 70%)		110	90	3.50	3.50
Iron dry	1400 (ca. 50%)		65	50	2.00	2.00
	800 * (ca. 70%)		94	71	2,80	2.80
Easy-care <b>2.5 kg</b>						
Cupboard-dry	1000 (ca. 50%)		50	40	1.30	1.30

\* Tested in accordance with EN 61121 and IEC 61121

Information given represents average values under standard conditions only. Deviations of up to 10 % are possible.

# Installation, connection and transportation

## Safety information

### Risk of injury.

The dryer is very heavy.

Do not attempt to lift it on your own.

Do not lift the dryer by any of the protruding parts (e.g. the door) - **they may break off.**

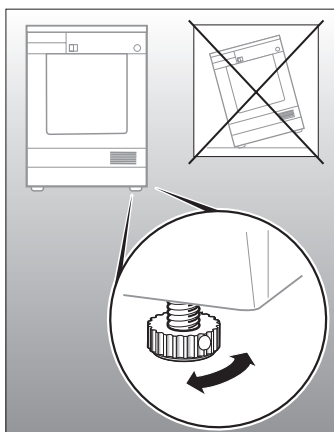
### Risk of tripping.

Risk of tripping due to cables or hoses hanging down. Secure loose cables or hoses.


Check the dryer for damage caused during transportation. Do not connect the dryer if it has visible signs of damage. If in doubt, contact your local dealer.


Always empty the dryer completely before transporting it (see page 19).

## Installing the dryer



1. Install the dryer on a clean, level and solid surface.
2. Adjust the four adjustable feet so that the dryer is standing level. Use a spirit level. Never remove the adjustable feet.
3. Keep the ventilation grille on the front of the dryer clear.
4. The dryer's surroundings must be kept free of fluff.

 Do not install the dryer in a room where there is a risk of freezing. Water can cause damage if it freezes.

 The door catch can be reversed if necessary. The door is hinged on the right at the factory (see page 32).

---

## Electrical connection

### Caution:

The dryer must be connected correctly to an A.C. contactor socket.

The mains voltage must comply with the voltage information given on the identification plate (on the rear of the unit).

The connected load and the necessary fusing are shown on the identification plate.


The dryer can be modified to suit the existing fusing (see page 36).

Ensure that:

- the plug and the socket are compatible.
- the wire cross-section is sufficient.
- the earth system is installed in accordance with regulations.

If the mains cable needs altering, this should only be done by the after-sales service.

Do not use multiple plugs/connectors and/or extension cables.

Only use current-operated circuit breakers which are marked as follows: .

Do not touch the plug with wet hands.

Always pull the plug grip to remove the plug from the socket.

# Accessories and special equipment

Accessories can be fitted to modify the dryer for your needs. Please order accessories from a specialist supplier or from the after-sales service.

## Connecting kit for condensation drain

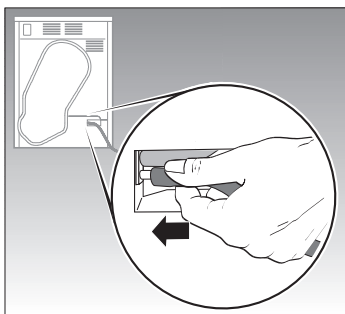
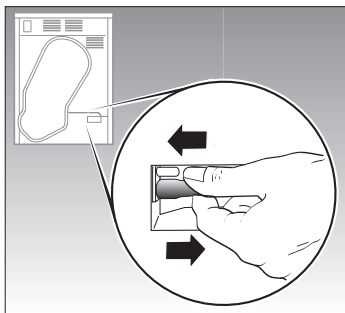
Order no.: WZ 20160

This kit is used to drain away the condensed water via a hose. There must be a drainage facility available if this option is to be used (e.g. a sink, siphon connection or floor drainage). The water container does not then need to be emptied.

This is particularly recommended if the dryer is installed on top of a washing machine (washer-dryer stack).

### Connecting the condensation run-off hose

1. Move the hose from the lower to the upper connection (do not damage the hose, do not use tools).
2. Connect the condensation drain hose (from the kit) to the lower connection.
3. Route the condensation drain hose to the outlet, ensuring that there are no kinks.



## Washer-dryer stack connection set

Order no.: WZ 20240

## With removable worktop

Order no.: WZ 20230

The dryer can be stacked on top of a Siemens washing machine of the same dimensions to save space.

### **⚠ Risk of injury.**

For reasons of safety, the appliances must be stacked by an expert.

Always use a connection set to secure the dryer to the washing machine.

## Cover for under-counter or built-in installation

The dryer can be installed under or built-into a kitchen unit.

### **⚠ Fit a metal cover.**

For reasons of safety, a metal cover must be fitted. This must be fitted by an expert in place of the dryer cover.

Order the kit from a specialist supplier.

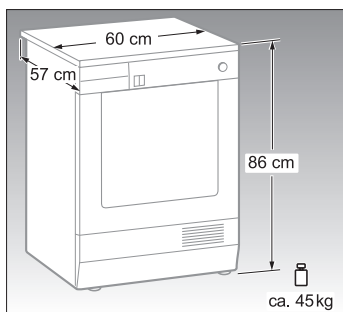
Order no.: WZ 20190

**i** Only connect the power supply once the dryer has been installed.

Only install the dryer under a continuous worktop. It must be securely joined to the neighbouring cupboards.

### **Caution:**

Do not block the ventilation grille on the front of the dryer or cover it with skirting.



## Reversing the door catch



The door catch can be reversed if necessary. The door is hinged on the right at the factory.

### You will need:

- Torx screwdriver, sizes T10 and T20.
- Medium-sized slotted screwdriver.

These are available from specialist suppliers.

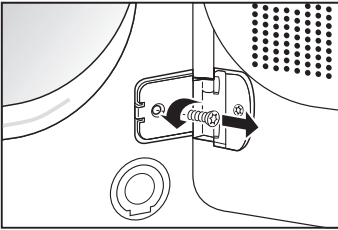
Carefully tighten all screws by hand. They could otherwise be overtightened.

**⚠ Do not use a power screwdriver.**

### To remove the door:

! Place the door on something soft (e.g. a blanket) so that it is not damaged.

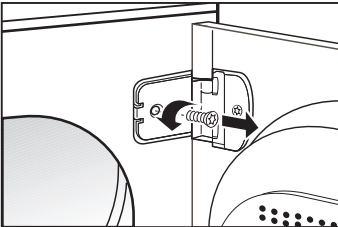
1. Undo the screw for the bottom door hinge.



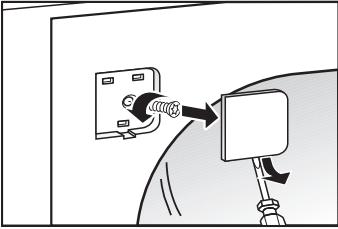
2. Hold the door firmly and unscrew the top door hinge.

3. Pull the door and the hinge outwards to the front.

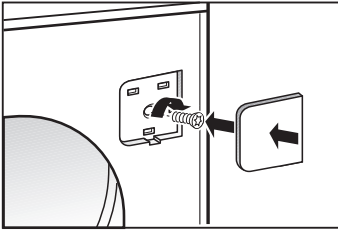
4. Lay the door on the blanket.



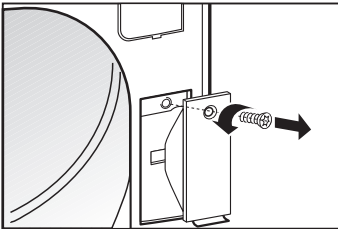
### Converting the dryer:



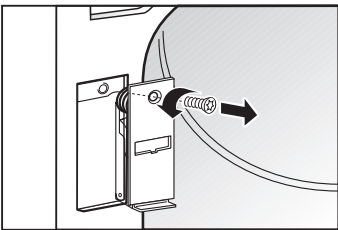
1. Remove both door fastening point covers: Lever them off carefully with a slotted screwdriver.
2. Undo both of the screws which are underneath and screw them in on the opposite side.



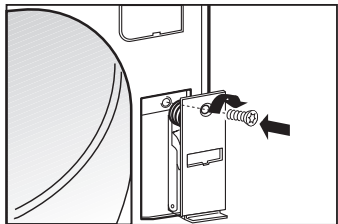
3. Replace both covers.



4. Undo the screw in the door lock cover. Remove the cover.



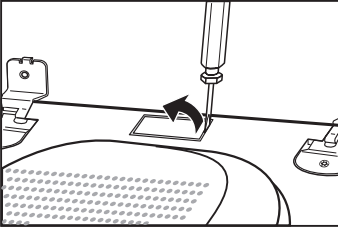
5. Unscrew the door lock.



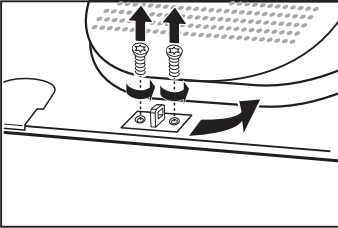
6. Screw on the door lock in the opposite position. Replace the cover and screw it back on.

## Converting and replacing the door.

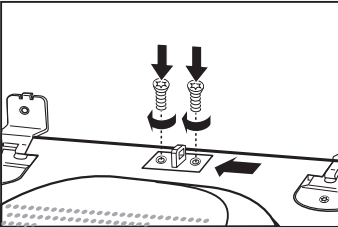
1. Carefully lever off the locking catch cover.



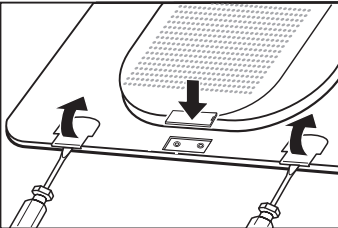
2. Unscrew the locking catch.



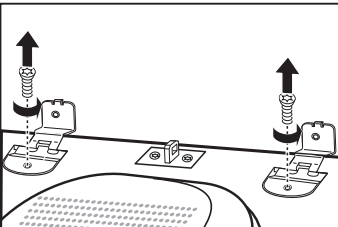
3. Screw on the locking catch in the opposite position.



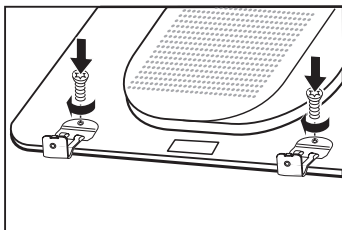
4. Replace the locking catch cover.



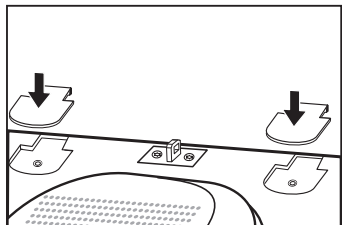
5. Carefully lever off the hinge fastening point cover.



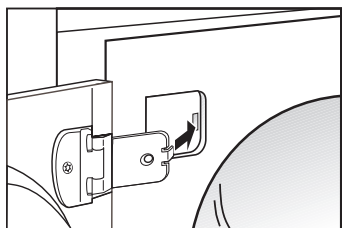
6. Unscrew the top and bottom door hinges.



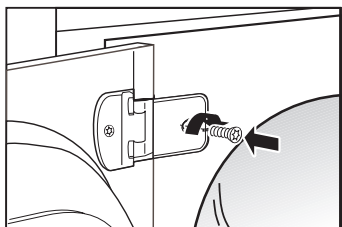
7. Screw on the door hinges in the opposite position.



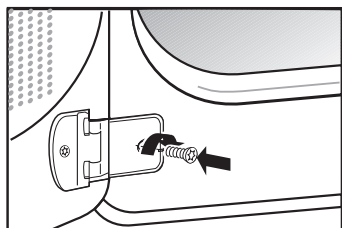
8. Replace both covers.



9. Place the hinge bracket on the front, hold the door firmly.



10. Screw the door first onto the top hinge, and then onto the bottom one.










11. Open and close the door carefully several times before using the appliance.

## Converting the installed load

The dryer has been designed for 10 or 16 amperes.

If the dryer fuse (factory setting) does not correspond to the socket fuse (household fuse), have the following steps carried out by an expert:

1. Connect the dryer to the mains electricity, see page 29.
2. Turn the **programme selector** to "O".
3. Simultaneously press and hold the  and  buttons.
4. Turn the **programme selector** clockwise to "III".
5. Release both buttons.
6. Turn the **programme selector** 5 positions further clockwise.
7. Press the  button.
8. To switch the fuse:  
Press the  button. Pressing it again allows the setting to be changed.
- i** If the 16 ampere setting has been selected, the  lamp flashes.  
If the  lamp has gone out, the 10 ampere setting has been selected.
9. To accept the settings:  
Press the  button.
10. Turn the **programme selector** to "O".







