

## Your new dryer

**Congratulations** – You have opted for a modern, high-quality domestic appliance of the Siemens brand. The condenser dryer is distinguished by its economical energy consumption.

Each dryer which leaves our factory is inspected thoroughly to ensure that it functions properly and is in perfect condition.

If you have any questions, please do not hesitate to contact our customer service.

### Environmental disposal

Dispose of packaging in an environmentally friendly manner.

This appliance has been identified in accordance with the European directive 2002/96/EG on Waste Electrical and Electronic Equipment – WEEE.

The directive specifies the framework for an EU-wide valid return and recycling of old appliances.

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## Intended Use

- only in the household;
- only for drying textiles which have been washed with water.

- Do not leave children unattended near the dryer!
- Keep pets away from the dryer!

## Preparation

For installation see page 8

Never use a damaged dryer!  
Notify customer service!

Check  
the dryer

Insert the  
mains plug

With dry hands only!  
Take hold of the plug with dry hands  
only!

Sort and put in the washing

Take all objects out of the pockets.  
Look out for cigarette lighters!  
The drum must be empty before it is loaded!

See overview of programmes on page 7.  
See also separate instructions for "Woolens basket"  
(depending on model).

Selecting + setting programme

Select drying programme ...

... and adjust individually

Select Start button

Display of the maximum load for the selected programme, e.g. 8 kg (depending on the model)

All buttons are sensitive, a gentle tap is adequate!

Programme selector	Display field	Select additional function

to select the settings.	Menu
to change all settings on the display panel.	Change
1*–24 h End of programme after ...(*depending on the selected programme, e.g. duration 1:54h → 2h. Can always be selected to the next full hour.)	Finish in
0, 1, 2, 3 Buzzer volume has four settings (0 = buzzer switched off).	Buzzer
On–Off Prevents unauthorised use (hold down menu button for 5 seconds).	Lock (depending on model)
0, 1, 2, 3 Fine adjustment of the degree of drying for Cottons/Coloureds, Easy-Care, Mixed Fabrics and Rapid 40.	Degree of dryness
600–1800 Spin speed at which the washing was spun.	Spin speed

Low Heat ↓	Reduced temperature in two stages for delicate textiles e.g. polyacryl, polyamide, elastane, acetate, for longer drying time.
Less Ironing	Reduces creasing and extends anti-crease phase when programme ends.
Status displays	Displays for programme sequence: drying, iron dry, cupboard dry, finished/less ironing.
Service displays	
Clean filter	Clean fluff filter and/or air cooler.
Empty water	Empty condensation container.

## Drying

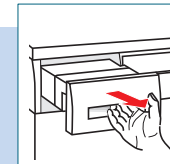


## Drying

### Draining the condensation

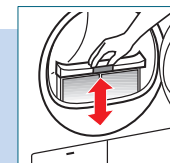
Empty container **after** each drying operation, and not when drying is in progress!

- Pull out the container and keep in a horizontal position.
- Pour out the condensation.
- Insert the container until it locks into position.



### Cleaning the fluff filter

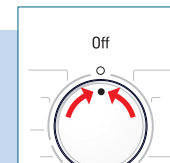
- Open door, pull out filter and open.
  - Remove fluff (run hand over filter).
  - Close filter, re-insert and close door.
- Rinse extremely soiled or blocked filters with warm water and dry thoroughly.



### Switching off the dryer

Set programme selector to **Off**.

Do not leave damp washing in the dryer!

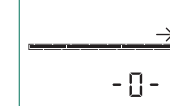


### Removing washing

The automatic anti-crease function causes the drum to move at specific intervals, the washing remains loose and fluffy for an hour (two hours if the **Less Ironing** function is also selected – depending on model).

### Programme end

as soon as → is lit on the display panel



### Topping up or removing washing

- Open door, the drying process is terminated.
- Top up or remove washing and close door.
- If required, reselect programme and additional functions.
- Select **Start/Stop** button.

Drum and door may be hot.

## About the washing ...

### Identifying textiles

Follow care information of the manufacturer!

- Dry at normal temperature.
- Dry at low temperature → also select **Low Heat** ↓.
- Do not dry by machine.

Do not dry the following textiles in the dryer:

- Airtight textiles (e.g. rubberised).
- Delicate fabrics (silk, synthetic curtains) → anti-creasing!
- Dripping wet washing → high energy consumption!
- Oil-contaminated washing.

### Drying tips

- For uniform drying result, sort the washing according to fabric type and drying programme.
- Close zips, hooks and eyelets, button up quilt covers, tie fabric belts, apron strings, etc.
- Do not overdry the washing → risk of creasing! Leave the washing to air.
- Do not iron the washing immediately after drying, fold up the washing for a while → residual moisture will then be distributed evenly.
- Knitted textiles (e.g. T-shirts, knitted underwear) often shrink when dried for the first time → Do not use the **Extra Dry** programme.
- The drying of starched washing should be limited → Starch leaves a coating which impairs drying.
- Use the time programme for a small load.

### Protection of the environment/Conservation of energy

- Before drying, thoroughly spin the washing in the washing machine → Higher spin speeds reduce the drying time and lower the energy consumption; also spin easy-care washing.
- Use the maximum recommended load, but do not exceed → Page 7, "Overview of programmes".
- Ensure that the room is well ventilated during the drying process.
- Clean the fluff filter after each drying process → Page 4.
- Keep the air cooler clean → Page 6 "Servicing and cleaning".
- Ensure that the cooling air flow is not obstructed → Do not block or seal the cooling grille.

## Servicing and cleaning

Appliance must be switched off!

### Dryer housing, control panel, cooling grille

- Rub with a soft, damp cloth.
- Do not use any caustic cleaning agents/solvents.
- Immediately remove washing and cleaning agent residue.
- During drying, water may occasionally collect between the window and the seal. This does not adversely affect the function of your dryer in any way!

Clean protective filter 3–4 times a year or if (Clean filter) flashes when the fluff filter has been cleaned.

### Air cooler/protective filter

To clean, remove the protective filter only! Clean the air cooler behind the protective filter once a year!

- Leave the dryer to cool down.
- Residual water may escape, place an absorbent cloth under the maintenance flap.

- Unlock the maintenance flap.
- Completely open maintenance flap.

- Screw both locking levers towards each other.
- Pull out the protective filter/air cooler.

Do not damage the protective filter or air cooler! Clean with warm water only; do not use hard/sharpedged objects!

- Thoroughly clean the protective filter/air cooler, allow all the water to drip out.
- Clean the seals.
- Re-insert the protective filter/air cooler, handle below!
- Unscrew both locking levers.
- Close the maintenance flap until it locks into position.

### Moisture sensor

The dryer is equipped with moisture sensors made of stainless steel. The moisture level of the washing is measured with the moisture sensors. After a longer operating time, a fine layer of limescale may form on the moisture sensors.

- Open the door.
- Clean the moisture sensor using a damp sponge with a rough surface (scouring pad).

Do not use steel wool or abrasive materials.





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- only in the household;
- only for drying textiles which have been washed with water.



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- Keep pets away from the dryer!

Preparation

For installation see page 8



Never use a damaged dryer!  
Notify customer service!



With dry hands only!  
Take hold of the plug with dry hands only!



Sort and put in the

Take all objects out of the pockets.  
Look out for cigarette lighters!  
The drum must be empty before it is loaded!

See overview of programmes on page 7.  
See also separate instructions for "Woollens bas (depending on model).

Contents

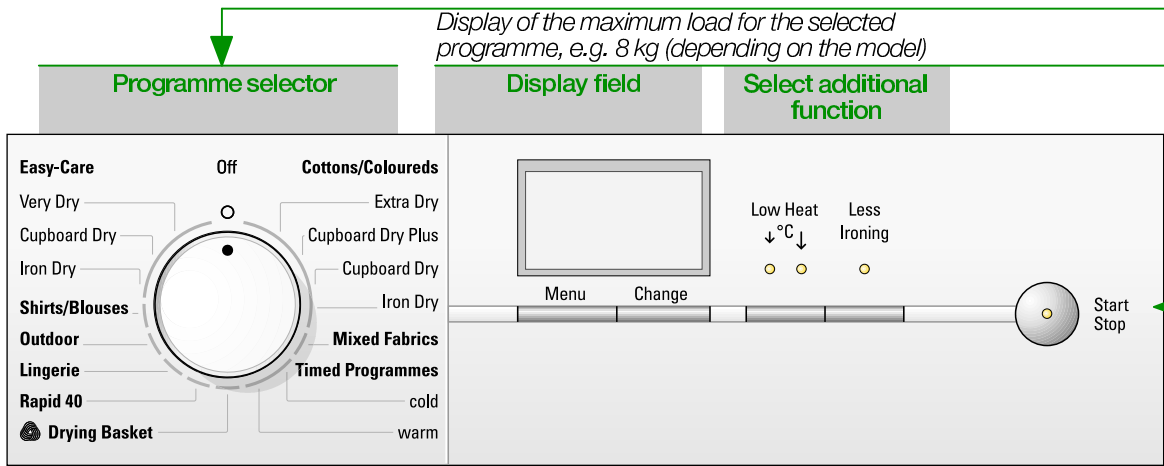
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Selecting + setting p

Select drying p

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All buttons are sensiti  
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Select

to select the settings.		■ Menu	■ Low Heat ↓°C ↓	Reduced temperature in two stages for delicate fabrics, e.g. polyacryl, polyamide, elastane, acetate, etc. Drying time.	
to change all settings on the display panel.		■ Change	■ Less Ironing	Reduces creasing and extends anti-crease protection when programme ends.	
1*–24 h	End of programme after ...(*depending on the selected programme, e.g. duration 1:54h → 2h. Can always be selected to the next full hour.)	Finish in	🕒	Status displays ⏏️ 📄 🗄️ →	Displays for programme sequence: drying, iron dry, cupboard dry, finished/less ironing
0, 1, 2, 3	Buzzer volume has four settings (0 = buzzer switched off).	Buzzer	🔊		
On–Off	Prevents unauthorised use (hold down menu button for 5 seconds).	Lock (depending on model)	🔒	Service displays	
0, 1, 2, 3	Fine adjustment of the degree of drying for <b>Cottons/Coloureds</b> , <b>Easy-Care</b> , <b>Mixed Fabrics</b> and <b>Rapid 40</b> .	Degree of dryness	☀️	🌐 Clean filter	Clean fluff filter and/or air cooler.
600–1800 🌀	Spin speed at which the washing was spun.	Spin speed	🌀	📄 Empty water	Empty condensation container.

# Drying

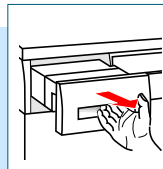


## Drying

### Draining the condensation

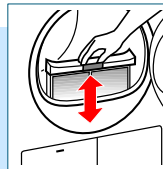
Empty container **after** each drying operation, and not when drying is in progress!

1. Pull out the container and keep in a horizontal position.
2. Pour out the condensation.
3. Insert the container until it locks into position.



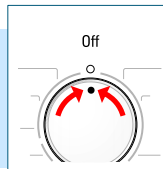
### Cleaning the fluff filter

1. Open door, pull out filter and open.
  2. Remove fluff (run hand over filter).
  3. Close filter, re-insert and close door.
- Rinse extremely soiled or blocked filters with warm water and dry thoroughly.



### Switching off the dryer

Set programme selector to **Off**.  
Do not leave damp washing in the dryer!



### Removing washing

The automatic anti-crease function causes the drum to move at specific intervals, the washing remains loose and fluffy for an hour (two hours if the **Less Ironing** function is also selected – depending on model).

**Programme end** as soon as → is lit on the display panel



### Topping up or removing washing

1. Open door, the drying process is terminated.
2. Top up or remove washing and close door.
3. If required, reselect programme and additional functions.
4. Select **Start/Stop** button.



Drum and door may be hot.






# About the washing ...



## Identifying textiles

### Follow care information of the manufacturer!

-  Dry at normal temperature.
-  Dry at low temperature → also select **Low Heat** ↓°C↓.
-  Do not dry by machine.



Do not dry the following textiles in the dryer:

- Airtight textiles (e.g. rubberised).
- Delicate fabrics (silk, synthetic curtains) → anti-creasing!
- Dripping wet washing → high energy consumption!
- Oil-contaminated washing.

## Drying tips

- For uniform drying result, sort the washing according to fabric type and drying programme.
- Close zips, hooks and eyelets, button up quilt covers, tie fabric belts, apron strings, etc.
- Do not overdry the washing → risk of creasing! Leave the washing to air.
- Do not iron the washing immediately after drying, fold up the washing for a while → residual moisture will then be distributed evenly.
- Knitted textiles (e.g. T-shirts, knitted underwear) often shrink when dried for the first time → Do not use the **Extra Dry** programme.
- The drying of starched washing should be limited → Starch leaves a coating which impairs drying.
- Use the time programme for a small load.

## Protection of the environment/Conservation of energy

- Before drying, thoroughly spin the washing in the washing machine → Higher spin speeds reduce the drying time and lower the energy consumption; also spin easy-care washing.
- Use the maximum recommended load, but do not exceed → Page 7, "Overview of programmes".
- Ensure that the room is well ventilated during the drying process.
- Clean the fluff filter after each drying process → Page 4.
- Keep the air cooler clean → Page 6 "Servicing and cleaning".
- Ensure that the cooling air flow is not obstructed → Do not block or seal the cooling grille.

# Servicing and cleaning




Appliance must be switched off!



## Dryer housing, control panel, cooling grille

- Rub with a soft, damp cloth.
- Do not use any caustic cleaning agents/solvents.
- Immediately remove washing and cleaning agent residue.
- During drying, water may occasionally collect between the window and the seal. This does not adversely affect the function of your dryer in any way!

Clean protective filter 3–4 times a year or if  (Clean filter) flashes when the fluff filter has been cleaned.



## Air cooler/protective filter

To clean, remove the protective filter only! Clean the air cooler behind the protective filter once a year!

- Leave the dryer to cool down.
- Residual water may escape, place an absorbent cloth under the maintenance flap.

1. Unlock the maintenance flap.
2. Completely open maintenance flap.

3. Screw both locking levers towards each other.
4. Pull out the protective filter/air cooler.



Do not damage the protective filter or air cooler!  
Clean with warm water only; do not use hard/  
sharpedged objects!

5. Thoroughly clean the protective filter/air cooler, allow all the water to drip out.
6. Clean the seals.
7. Re-insert the protective filter/air cooler, handle below!
8. Unscrew both locking levers.
9. Close the maintenance flap until it locks into position.



## Moisture sensor

The dryer is equipped with moisture sensors made of stainless steel. The moisture level of the washing is measured with the moisture sensors. After a longer operating time, a fine layer of limescale may form on the moisture sensors.

1. Open the door.
2. Clean the moisture sensor using a damp sponge with a rough surface (scouring pad).



Do not use steel wool or abrasive materials.

## After drying:

- ☞ iron the washing
- ☞ lightly iron the washing
- ☞ do not iron the washing
- ☞ mangle the washing

T-Shirt	Shirts	Trousers	Skirts/dresses	Sportswear	Work clothes	Apron	Towelling bathrobe	Underwear	Socks	Bed linen	Table linen	Terry towels	Tea towels/hand towels

For cottons and coloureds made of cotton or linen.

Cottons/Coloureds	max. 8 kg		
Iron Dry			
Cupboard Dry			
Cupboard Dry Plus			
Extra Dry			

For non-iron washing made of synthetic and blended fabrics, cotton.

Easy-Care	max. 3.5 kg		
Iron Dry			
Cupboard Dry			
Very Dry			

Mixed Fabrics For mixed items made of cotton and easy-care textiles (mixed fabrics).

Cupboard Dry/Iron Dry For mixed items made of cotton and easy-care textiles (mixed fabrics).

Shirts/Blouses For cotton or linen fabrics and easy-care textiles which are still damp. Creases in textiles are reduced. Textiles are not completely dried. Hang up textiles!

Outdoor For textiles with membrane coating, water-repellent textiles, working clothes, fleece textiles (dry jackets/trousers with removable lining separately).

Lingerie For lingerie made of synthetic fibres, cotton or blended fabric.

Rapid 40 For washing which is to be dried quickly, e.g. made of synthetic fabrics, cotton or blended fabrics. Actual values may differ from the values given, depending on fabric type, mixture of items to be dried, residual moisture in the fabric and load size

Drying Basket Use with separate basket only. See description of "Woolens basket".

Timed Programmes For predried, multi-ply, delicate textiles made of acrylic fibres or for individual small items.

warm Also for subsequent drying.

cold For all types of textiles. For refreshing or airing little worn items of washing.

Further information and a selection of our products can be found on our Internet page:  
<http://www.siemens-international.com>

Siemens Elektrogeräte GmbH  
 Carl-Wery Str. 34  
 81739 München / Deutschland  
 WT46S590GB  
 1108 en  
 9000 382360



## Preparation

1. Empty condensation container, see page 4.
2. Set programme selector to any programme.
3. Select **Start/Stop** button → condensation is pumped into the container.
4. Wait 5 min., empty condensation container again.
5. Set programme selector to **Off**.

## Installation



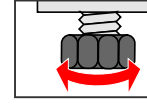
- Included in delivery: Dryer, operating and installation instructions, woollens basket (depending on model).
- Mains plug not inserted!
- Check dryer for damage which may have been caused in transit!
- Dryer is heavy. Do not lift it by yourself!
- Beware of sharp edges!
- Do not install in a room where there is a risk of frost! Freezing water may result in damage!
- If in doubt, have a technician connect the appliance!
- Do not lift the dryer by projecting components (e.g. door) – risk of breakage!

### 1. Installing the dryer



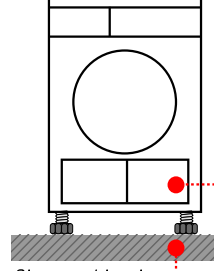
Take all accessories out of the drum. Drum must be empty!

- Mains plug must be accessible at all times!
- Place the dryer on a clean, level and firm surface!
- Do not obstruct cooling grille at the front of the dryer.
- Keep the area around the dryer clean.
- Align the dryer with the height-adjustable feet. Use a spirit level.
- Never remove the height-adjustable feet!



Clean and level

Do not obstruct cooling grille



### 2. Mains connection see Safety instructions, page 11.

- Connect correctly to an a.c. earthed socket. If in doubt, have the socket checked by an electrician!
- Mains voltage must correspond with the voltage specifications on the appliance rating plate (see page 9)!
- Wattage and required fuse are indicated on the appliance rating plate.

## Frost protection/ transportation



Do not operate the dryer if there is a risk of frost!

# Technical specifications

●	- <b>Dimensions (D x W x H)</b>	60 x 60 x 85 cm (height-adjustable)
	- <b>Weight (net)</b>	approx. 45 kg
	- <b>Max. capacity</b>	8 kg
	- <b>Condensation container</b>	4.2 l
	- <b>Supply voltage</b>	} See appliance rating plate
	- <b>Connected load</b>	
	- <b>Fuse</b>	
	- <b>Product number (E-Nr.)</b>	
	- <b>Production number (FD)</b>	

The appliance rating plate is situated on the rear of the dryer.

● **Consumption values** Specifications are approximate values determined under normal conditions. Fluctuations up to 10% are possible.

	Spin speed r.p.m. (residual humidity)	Drying time in min. with 8 min. cooling time**	Energy consumption in kWh**
<b>Cottons/Coloureds 8 kg</b>			
Cupboard Dry*	1400 (approx. 50%)	105	3.74
	1000 (approx. 60%)	122	4.49
	800 (approx. 70%)	139	5.17
Iron Dry*	1400 (approx. 50%)	83	2.24
	1000 (approx. 60%)	100	3.44
	800 (approx. 70%)	117	3.86
<b>Easy-Care 3.5 kg</b>			
Cupboard Dry*	1000	39	1.05
	800 (approx. 40%)	42	1.35
	600 (approx. 50%)	51	1.65

\* Test programmes according to DIN EN 61 121 and IEC 61 121

\*\* Actual values may differ from the values given, depending on fabric type, mixture of items to be dried, residual moisture in the fabric and load size

● **Drum light** (depending on model)  
**(Bulb E14, 15 W)**

The drum is lit when the door is opened and closed or when the programme starts; it goes out automatically.

## Optional accessories

Order no.

WZ 20160 **Connection fittings for condensation outlet**

The condensation is conveyed directly via a hose.

WZ 20310 **Connection set for washing-drying column**

To save space, the dryer can be placed on a suitable washing machine which has the **same depth and width**.

WZ 20300 Same as WZ 20310 but with removable worktop.

WZ 20290 **Cover for appliance underneath worktop**

The dryer can be built under the worktop in a line of kitchen units.

# What to do if ...



Repairs may be carried out by customer service or authorised technicians only!

Before you call customer service, please check whether you can correct the fault yourself. A technician will charge you for advice, even during the warranty period. Please give customer service the product number (E-Nr.) and the production number (FD) of the appliance (see inside of door).

●	<b>Start/Stop indicator light</b> does not come on.	Is the mains plug inserted? Programme selected? Check fuse in the house.
●	☹ (Empty water) symbol and <b>Start/Stop indicator light</b> flash.	Empty condensation container. If featured, check hose for condensation outlet (kink).
●	⊗ (Clean filter) symbol and <b>Start/Stop indicator light</b> flash.	Clean air cooler, page 6 "Servicing and cleaning". Clean fluff filter, page 4.
●	Dryer does not start.	<b>Start/Stop</b> button selected? Door closed? Programme set? Ambient temperature higher than 5 °C?
●	Water is running out.	Align dryer horizontally. Clean air cooler seal.
●	Door is opening by itself.	Press door until it "clicks" into position.
●	Degree of dryness was not reached or drying time too long.	Clean fluff filter/air cooler, page 4/6. Empty condensation container. Check water outlet (if featured). Ambient temperature above 30 °C → adequate ventilation. Cooling grille may be blocked → unblock. Unsuitable programme set? Page 7. Dryer installation too restricted? Provide air circulation. Power failure → restart dryer. Fine layer of limescale on the moisture sensors → clean the moisture sensors, page 6.
●	Washing damp.	Use next higher drying programme or also the time programme, page 7. Warm washing feels damper than it actually is!
●	Humidity in the room is increasing significantly.	Ventilate room adequately. Cooling grille blocked? → Unblock. Ensure that the air cooler has been inserted.
●	One or more indicator lights for programme status are flashing.	Clean filter and air cooler, page 4/6. Check installation conditions, page 8. Switch off, leave to cool down, switch on again, restart programme.
●	Does the interior light (depending on model) work?	Pull out the mains plug. Open cover inside the appliance above the door (with a Torx 20 screwdriver) and change the bulb. Close cap.
●	If you cannot correct a fault yourself or if a repair is required:	
	- Set programme selector to <b>Off</b> .	
	- Pull out the mains plug.	

# Safety instructions



## Emergency Use dryer ONLY ... NEVER ...

## Hazards


## Installation

## Mains connection

## Operation

## Defect

## Spare parts Disposal

- Immediately pull out mains plug or interrupt fuse.
- in the house.
- for drying textiles.
- use dryer for other purposes than those described above.
- modify the technology or properties of the dryer.
- Children and uninstructed persons must not use the dryer.
- Do not leave children unattended near the dryer.
- Keep pets away from the dryer.
- Take all objects out of the pockets. Look out for cigarette lighters  
-> risk of explosion!
- Do not lean or sit on the door -> risk of dryer tipping over!
- Open the door carefully. Hot steam may escape.
- Frost damage possible below 0 °C.
- Attach loose cables or hoses, otherwise risk of tripping.
- Connect the dryer correctly to an a.c. earthed socket, otherwise safety cannot be ensured.
- Cable cross-section must be adequate.
- Use residual-current-operated circuit-breaker with this symbol only: 
- Mains plug and socket must match.
- Do not use multiple plug/couplings and/or extension leads.
- Do not take hold of the mains plug with damp hands.
- Never pull the mains plug out of the socket by tugging the cable.
- Do not damage the power cord.
- Load the drum with *washing only*. Check the contents before switching on the dryer.
- Do not use the dryer if the washing has come into contact with solvent, oil, wax, grease or ink (e.g. setting lotion, nail varnish remover, stain remover, solvent naphtha, etc.) -> risk of fire/explosion!
- Dust hazard (e.g. coal dust, flour): do not use the dryer -> risk of explosion!
- Do not use the dryer if the washing contains foam/rubber -> elastic material may be destroyed and the dryer may be damaged by possible deformation of the foam.
- Switch off the dryer when the programme ends.
- Do not drink the condensation!
- Do not use the dryer if it is defective or considered to be defective; repairs by customer service only.
- Do not use the dryer if the power cord is defective. To prevent hazards, have a defective power cord replaced by customer service only.
- Before changing the interior light bulb, always pull the mains plug out of the socket.
- For reasons of safety use original spare parts and accessories only.
- Dryer: pull out the mains plug, then sever the power cord on the appliance. Dispose of at a public waste disposal centre.
- Packaging: do not allow children to play with packaging parts  
-> risk of suffocation!
- All materials are environmentally friendly and recyclable. Dispose of in an environmentally friendly manner.



Follow instructions on page 11!



Dryer

## Operating and installation instructions

en

SIEMENS



Read these instructions before switching on the dryer!