Your new dryer

Congratulations - You have chosen to buy a modern, high-guality Siemens 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. Should you have any questions, our after-sales service will be pleased to help.

Disposal in an environmentally-responsible manner

Dispose of packaging in an environmentally-responsible manner.

This appliance is designated according to European directive A2002/96/EC which governs waste electrical and electronic equipment (WEEE).

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

For further information about our products, accessories, spare parts and services, please visit: www.siemens-home.com

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Intended use

exclusively for domestic use,

only for drying fabrics which have been washed using



Do not leave children unsupervised near the dryer. Keep pets away from the dryer.

Preparing for installation, see page 8

Before using the drver for the first time run the drying cycle without any laundry \rightarrow see page



Never operate the dryer if it is damaged. Inform your after-sales service.

Inspecting the dryer



Only if your hands are dry. Only hold the plug by the plug

Connecting the mains plug

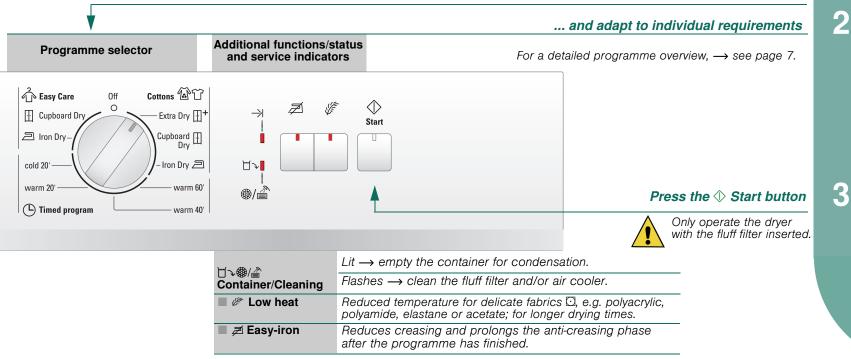


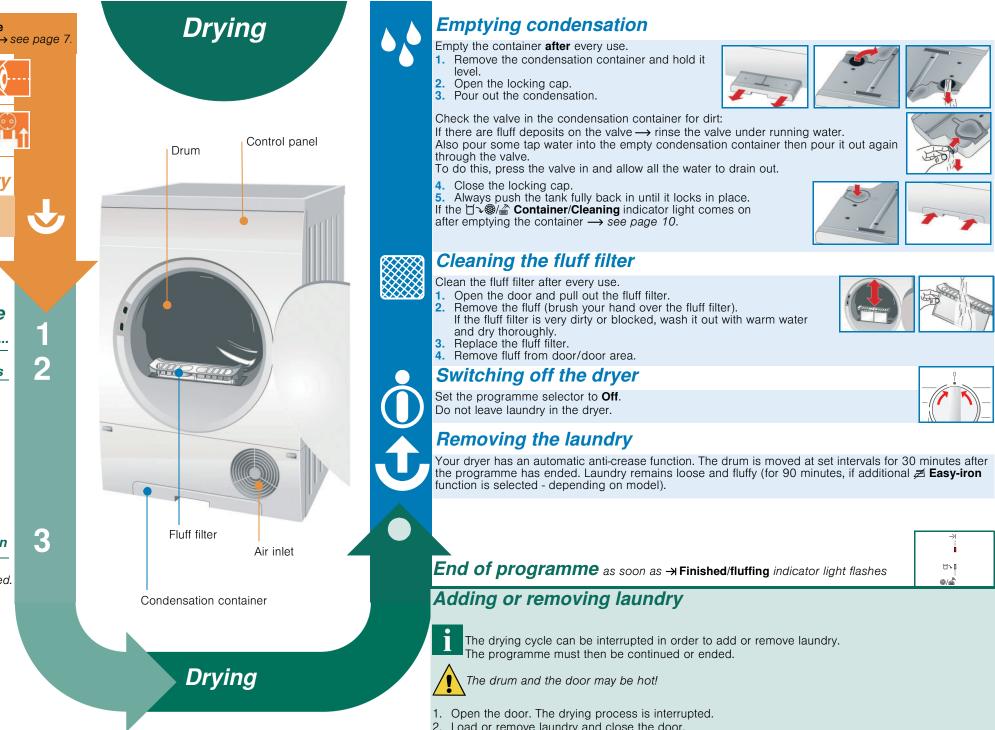


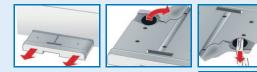
Remove all objects from pockets. Pay particular attention to cigarette lighters. The drum must be empty before filling.

Selecting and adjusting the programme

Select the drying programme











- Do not iron laundry immediately after drying, fold items up and leave for a while \rightarrow the remaining moisture will then be distributed evenly.
- Knitted fabrics (e.g. T shirts, knitwear) often shrink when tumble dried for the first time \rightarrow do not use the **Extra Dry** \mathbb{T} + programme.

Environmental protection/energy-saving tips

- Before drying, spin the laundry thoroughly in the washing machine \rightarrow the higher the spin speed, the shorter the drying time will be (consumes less energy), also spin easy-care laundry.
- Make sure the room is well ventilated during drying. - Clean the fluff filter after every drying cycle \rightarrow see page 4. Do not block or seal the air inlet.

- The drying cycle can be interrupted in order to add or remove laundry. The programme must then be continued or ended.
- Open the door. The drying process is interrupted.
- Load or remove laundry and close the door.
- . If required, select a new programme and additional functions.
- Press the **Start** button.



Do not machine dry.

- Be sure to follow the safety instructions \rightarrow see page 11! For example, do not use the dryer for the following fabrics: Airtight fabrics (e.g. rubber-coated fabrics).
- Delicate materials (silk, curtains made from synthetic material) \rightarrow they may crease. Laundry contaminated with oil.

Before drying for the first time

Do not put any laundry in the dryer. Set the programme selector to a timed programme $(\rightarrow see page 7)$ and select \oplus **Start**. When the programme has finished, set the programme selector to Off.

- (e.g. hand towels).
- Do not overdry easy-care laundry \rightarrow risk of creasing. Allow laundry to finish drying in the air.

- Starched laundry is not always suitable for dryers \rightarrow starch leaves behind a coating that adversely affects the drying operation
- Use the correct dosage of fabric softener as per the manufacturer's instructions when washing the laundry to be dried subsequently.

- Use the maximum recommended fill level but do not overload laundry \rightarrow overview of programmes, see page 7

Labelling of fabrics

Follow the manufacturer's care information.

🖸 Drying at normal temperature. \Box Low-temperature drying \rightarrow in addition, select \mathscr{V} Low heat.

- To ensure a consistent result, sort the laundry by fabric type and drying programme. Always dry very small fabrics (e.g. baby socks) together with large items of laundry
- Fasten zips, hooks and eyelets, button covers and tie together cloth belts, strips, etc.

- Using a timed programme with a small laundry load \rightarrow optimisation of the drying result.

Care and cleaning



Dryer cabinet, control panel, air cooler, moisture sensors

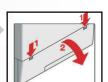
- Wipe off with a soft, damp cloth.
- Do not use abrasive cleaners or solvents.
- Remove detergent and cleaning agent residue immediately

Clean the air cooler 5 to 6 times a year or if ∐v@/ a Container/Cleaning flashes after cleaning the fluff filter.

Air cooler

- In order to clean it, the air cooler must be removed.
- Allow the dryer to cool.
- Residual water may leak out, so place an absorbent towel underneat the maintenance door.
- **1.** Unlock the maintenance door (1)
- 2. Fully open the maintenance door (2).

3. Turn both locking levers outwards (1).



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5. Remove the air cooler

4. Pull out the front insert (2).



Take care not to damage the air cooler.

When cleaning, use warm water only. Do not use hard or sharp-edged objects.

- 6. Clean the air cooler thoroughly and allow the water to drain off. Clean the seals.
- 7. First insert the air cooler (handle at the bottom) and then the front insert.
- 8. Turn back both locking levers. 9. Lock the maintenance door.

Moisture sensors

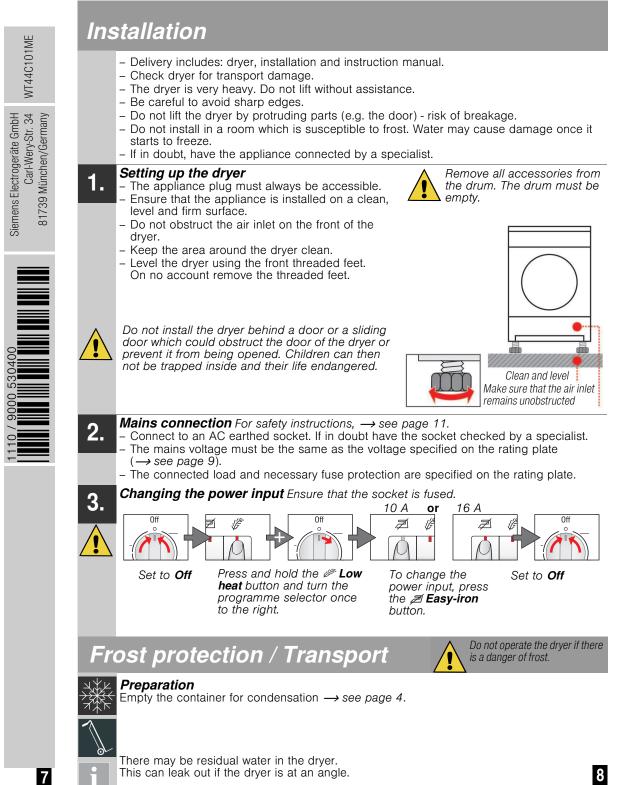
- The drver is fitted with stainless steel moisture sensors. The sensors measure the level of moisture in the laundry. After a long period of operation, a fine layer of limescale may form on the sensors.
- **1.** Open the door.
- 2. Clean the moisture sensors using a slightly damp sponge with a rough surface.



Do not use steel wool or abrasive materials.



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Table linen		>										
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Socks			>	>				undry.			ems of lau	very ofte
Underwear		>	>	>		>		ems of la			l small ite	not worn
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·/ ··· | ·· | *Test programmes according to DIN EN 61121. **The values may diverge from those specified depending on over and undervoltage, fabric type, composition of the laundry to be dried, residual moisture in the fabric and the amount of the load.

Technical data

Dimensions (DxWxH)	60 x 60 x 85 cm
Weight	approximately 35 kg
Max. capacity	7 kg
Condensation container	approx. 4.2 I
Ambient temperature	5 - 35 °C
Connection voltage	220 - 240 V
Connected load	2025/2600 W
Fuse protection	10 A / 16 A
Product number	\rightarrow Rating plate or inside of the door
Production number	

You can find the rating plate on the back of the dryer

onsumption rates	operatin	ations are averag g conditions. Flu le on the label is	ctuations	of up to	10 % are	possible.	
		speed in rpm dual moisture)	min in	time** in cl. 8 min ng time	consu	nergy mption** kWh	
ি Cottons 7 kg			10 A	16 A	10 A	16 A	
Cupboard Dry*	1400	(approx. 50 %)	98	90	3.32	3.32	
	1000	(approx. 60 %)	117	106	3.92	3.92	
	800	(approx. 70 %)	138	120	4.48	4.48	
Iron Dry*	1400	(approx. 50 %)	76	66	2.45	2.45	
	1000	(approx. 60 %)	91	82	2.94	2.94	
	800	(approx. 70 %)	106	96	3.43	3.43	
Easy Care 3.5 kg							
Cupboard Dry*	800	(approx. 40 %)	42	40	1.16	1.16	
	600	(approx. 50 %)	53	45	1.45	1.45	

Optional accessories (order from the after-sales service using the order number)

Washer-drver stack connection set

The dryer can be placed on top of a suitable washing machine with the same width and depth to save space. The dryer **must be** fastened on the washing machine with this connection set. If the worktop of the washing machine is less than 544 mm deep, please consult the after-sales service or your specialist retailer.

Platform

For improved loading and unloading. The basket located in the drawer can be used for carrying laundry.

Built-under installation

A metal cover must be fitted by a specialist instead of the appliance's covering plate.

What to do if ...

the manufacturer and rest assured technicians using original spare pa be found in the enclosed after-sal - GB 0844 8928999 (Calls fromn A call set-up fee of up to 6 pend - IE 01450 2655 When contacting the after-sales se and production number (FD) (see Set the programme selector to Off	rvice, please quote the appliance's product number (E no.) the inside of the door). and remove the appliance plug from the socket.
Start indicator lamp does not light up.	Mains plug plugged in? Programme selected?
ˈゴ∿∰/ẩ Container/Cleaning indicator lights up.	Empty container for condensation \rightarrow see page 4.
□→●/ Container/Cleaning indicator light flashes.	Clean the fluff filter \rightarrow see page 4. Clean the air cooler, if required \rightarrow see page 6.
Dryer does not start.	Has the \diamondsuit Start button been pressed? Door closed? Programme set?
Programme terminated shortly after the start.	Ambient temperature greater than 5 °C?
Water is leaking out.	Make sure the dryer is level.
The door opens by itself.	Push the door closed until you hear it engage.
The required degree of dryness was not achieved or the drying time was too long.	Clean the fluff filter \rightarrow see page 4. Empty the container for condensation. Ambient temperature higher than 35 °C \rightarrow ventilate the room. Air inlet may be blocked \rightarrow clear obstruction. Unsuitable programme selected? \rightarrow see page 7. Dryer installed too closely to other objects? Provide adequate air circulation. Mains failure \rightarrow Restart the dryer. Fine layer of limescale on the moisture sensors. Clean the sensors \rightarrow see page 6.
Laundry damp.	Use the next drying programme up or use the timed programme as a supplement \rightarrow see page 7. Warm laundry feels damper than it really is!
The humidity in the room has increased significantly.	Make sure the room is sufficiently ventilated. Air inlet blocked? \rightarrow Clear obstruction. Make sure that the air cooler is inserted.
One or more indicator lights are flashing.	Clean the fluff filter and air cooler \rightarrow see page 4/6. Check the installation conditions \rightarrow see page 8. Switch off, allow to cool, switch back on and restart the programme.
Power failure.	Remove the laundry from the dryer immediately and spread it out. Heat may escape.

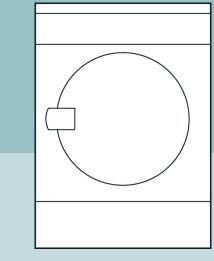
Safety instructions

7	Emergency ONLY use the dryer The dryer mus NEVER Dangers	- Use
	Installation	- Oper - Faste
	Mains connection	 Do n Conr other The
	Operation	 Only The i Do n Shoc Neve Do n Only Chec Do n grea clear Haza do n Do n mate defoi
	Defect	 Swite The with Do n Repared Do n
	Spare parts Disposal	main - Only - Drye Disp - Pack → r - All m envir

the appliance plug out of the socket immediately or disconnect the fuse. ooms inside the house.

- e for drying fabrics.
- used for other purposes than those described above.
- modified in terms of its technology or attributes.
- dryer must not be used by children or persons who have not been ructed in its use.
- not leave children unsupervised near the dryer.
- p pets away from the dryer.
- nove all objects from the pockets of garments.
- particular attention to cigarette lighters \rightarrow risk of explosion. not lean or sit on the door \rightarrow risk of tipping
- en the door with care. Hot steam may escape.
- ten down loose leads \rightarrow risk of tripping.
- not operate the dryer where there is a risk of frost.
- nect the dryer according to specifications to an AC earthed socket, as erwise it cannot be guaranteed that the appliance is completely safe. cable cross-section must be sufficient.
- y use earth-leakage circuit breakers with the following symbol: appliance plug and socket must be compatible.
- not use multiple plugs/couplings and/or extension cables.
- not touch or hold the appliance plug with wet hands \rightarrow risk of electric
- ver pull the appliance plug out of the socket by its cable. not damage the mains lead \rightarrow risk of electric shock.
- y load the drum with items of laundry.
- eck what has been loaded before switching the dryer on.
- not use the dryer if the laundry has been in contact with solvents, oil, wax, ase or paint (e.g. hair setting spray, nail polish remover, stain remover,
- aning solvent, etc.) \rightarrow fire/explosion hazard. ard due to dust (e.g. coal dust, flour):
- not use the dryer -> risk of explosion.
- not put laundry containing foamed material/rubber in the dryer \rightarrow elastic terial may be destroyed and the dryer may be damaged due to possible ormation of the foamed material.
- tch off the dryer once the programme has ended.
- water from condensation is not drinking water and may be contaminated
- not use the dryer if it is defective or if you suspect that it is.
- pairs must only be carried out by the after-sales service.
- not use the dryer with a faulty mains cable. In order to avoid risk, have the ns lead replaced only by our after-sales service.
- y use genuine spare parts and accessories for safety reasons.
- er: pull out the mains plug, then cut the mains cable from the appliance. pose of the appliance at a public disposal facility.
- kaging: Do not allow children access to items of packaging risk of suffocation.
- materials are environmentally friendly and reusable. Dispose of in an ironmentally responsible manner.





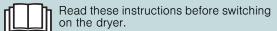
Tumble drye

Operating and installation instructions

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Your new dryer

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

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Disposal in an environmentally-responsible manner

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What to do if / After-sales service 10
Safety instructions11

Intended use

exclusively for domestic use,

only for drying fabrics which have been washed using water.



Do not leave children unsupervised near the dryer. Keep pets away from the dryer.

Preparing for installation, see page 8



Never operate the dryer if it is damaged. Inform your after-sales service.



Only if your hands are dry. Only hold the plug by the plug casing.

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Before using run the drying

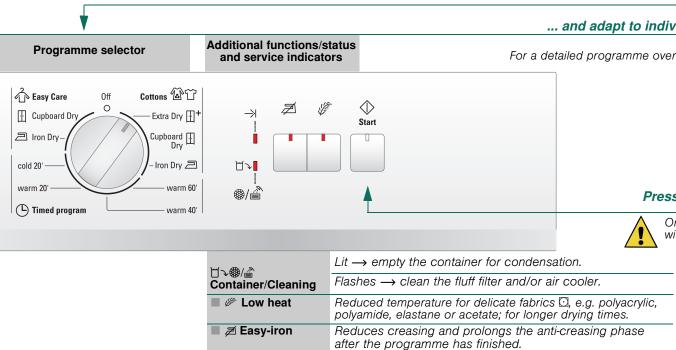


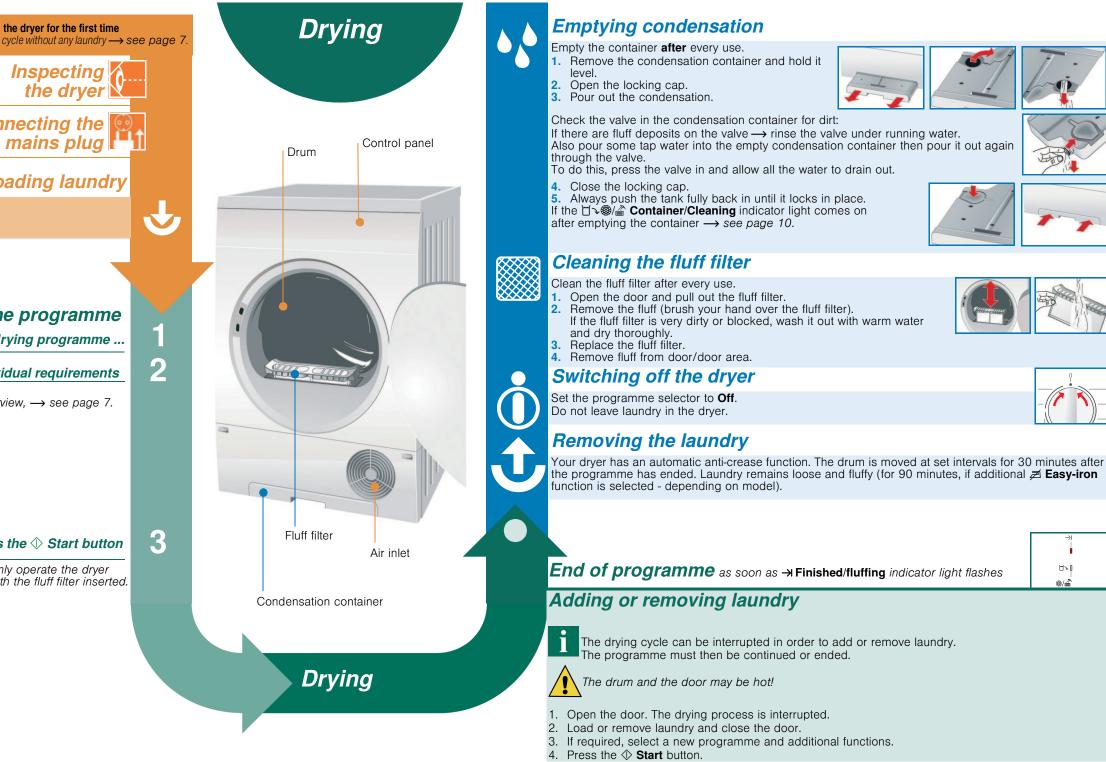
Remove a Pay partic The drum

Remove all objects from pockets. Pay particular attention to cigarette lighters. The drum must be empty before filling.

Selecting and adjusting th

Select the d





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Information on laundry ...

Labelling of fabrics

Follow the manufacturer's care information.

Drying at normal temperature. \Box Low-temperature drying \rightarrow in addition, select $\not \in$ Low heat. \boxtimes Do not machine drv.

Be sure to follow the safety instructions \rightarrow see page 11! For example, do not use the dryer for the following fabrics:

- Airtight fabrics (e.g. rubber-coated fabrics).
- Delicate materials (silk, curtains made from synthetic material) \rightarrow they may crease.
- Laundry contaminated with oil.

Before drying for the first time

Do not put any laundry in the dryer. Set the programme selector to a timed programme $(\rightarrow see page 7)$ and select \oslash **Start**. When the programme has finished, set the programme selector to Off.

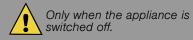
Drying tips

- To ensure a consistent result, sort the laundry by fabric type and drying programme.
- Always dry very small fabrics (e.g. baby socks) together with large items of laundry (e.g. hand towels).
- Fasten zips, hooks and eyelets, button covers and tie together cloth belts, strips, etc.
- Do not overdry easy-care laundry \rightarrow risk of creasing. Allow laundry to finish drying in the air.
- Do not iron laundry immediately after drying, fold items up and leave for a while \rightarrow the remaining moisture will then be distributed evenly.
- Knitted fabrics (e.g. T shirts, knitwear) often shrink when tumble dried for the first time \rightarrow do not use the **Extra Dry** \square + programme.
- Starched laundry is not always suitable for dryers \rightarrow starch leaves behind a coating that adversely affects the drying operation.
- Use the correct dosage of fabric softener as per the manufacturer's instructions when washing the laundry to be dried subsequently.
- Using a timed programme with a small laundry load \rightarrow optimisation of the drying result.

Environmental protection/energy-saving tips

- Before drying, spin the laundry thoroughly in the washing machine \rightarrow the higher the spin speed, the shorter the drying time will be (consumes less energy), also spin easy-care laundry.
- Use the maximum recommended fill level but do not overload laundry \rightarrow overview of programmes, see page 7.
- Make sure the room is well ventilated during drving.
- Clean the fluff filter after every drying cycle \rightarrow see page 4.
- Do not block or seal the air inlet.

Care and cleaning



Dryer cabinet, control panel, air cooler, moisture sensors

- Wipe off with a soft, damp cloth.
 - Do not use abrasive cleaners or solvents.
 - Remove detergent and cleaning agent residue immediately.

Clean the air cooler 5 to 6 times a year or if $\Box \searrow$ Container/Cleaning flashes after cleaning the fluff filter.

Air cooler

In order to clean it, the air cooler must be removed.

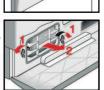
- Allow the dryer to cool.
- Residual water may leak out, so place an absorbent towel underneath the maintenance door.
- **1.** Unlock the maintenance door (1).
- 2. Fully open the maintenance door (2).



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- 3. Turn both locking levers outwards (1).
- **4.** Pull out the front insert (2).



5. Remove the air cooler.



Take care not to damage the air cooler.

When cleaning, use warm water only. Do not use hard or sharp-edged objects.

6. Clean the air cooler thoroughly and allow the water to drain off. Clean the seals.



- 7. First insert the air cooler (handle at the bottom) and then the front insert.
- 8. Turn back both locking levers.
- 9. Lock the maintenance door.

Moisture sensors

- The dryer is fitted with stainless steel moisture sensors. The sensors measure the level of moisture in the laundry. After a long period of operation, a fine layer of limescale may form on the sensors.
- **1.** Open the door.
- 2. Clean the moisture sensors using a slightly damp sponge with a rough surface.



Do not use steel wool or abrasive materials.



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	hand towels												
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	Terry towels			>	>								
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3>	Underwear		>	>	>		>		tems of la			al small ite	not worn
	Dath robe bath robe				>	cotton.			For pre-dried, quilted, delicate fabrics made of acrylic, or separate small items of laundry			For pre-dried, multilayer, delicate fabrics made of acrylic fibre or individual small items of laundry. Also for additional drying.	which are
Z	SADOraks					For non-iron laundry made of synthetic fibres and mixed fabric, cotton		>	or separa	004400	cuttal.	ic fibre or	clothing '
	Work clothing	nen.	>			and mixe	>		f acrylic,	n fihro or	, ווחוב טו	e of acryl	l items of
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	Shirts	For whites and coloureds made of cotton or linen.				on laund	>	>	ried, quilt	lon rouch	r ur iniunater, uencare iaurico maue ur aci ync mure ur curun.	For pre-dried, multilayer, c Also for additional drying.	oes of fab
	tiids-T	For white	>			For non-ii			For pre-d	Eor multi		For pre-d Also for a	For all types of fabric. For freshening or airing items of clothing which are not worn very often.
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		max. 7 kg	、 可			max. 3.5 kg			max. 3.5 kg				
	After drying: Ziron Zi lightly re-iron Z do not iron O mangle	S		rd Dry	Jry	fe	 \	rd Dry	D Timed program				
	After drying:	Cotton	Iron Dr	E Cupboard Dry	🗄+ Extra Dry	Easy Care	🗷 Iron Dry	E Cupboard Dry	ned pi	50'	40'	20'	, C
		2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	凤	Ð	÷	🖒 Ea	ŋ	E	Ð	warm 60	warm 40	warm 20'	cold 20

Programme overview see also page 5

ME	nstallation	
WT44C101ME	 Delivery includes: dryer, installation and instruction manual. Check dryer for transport damage. The dryer is very heavy. Do not lift without assistance. Be careful to avoid sharp edges. 	
strogeräte GmbH Carl-Wery-Str. 34 inchen/Germany	 Do not lift the dryer by protruding parts (e.g. the door) - risk of brea Do not install in a room which is susceptible to frost. Water may castarts to freeze. If in doubt, have the appliance connected by a specialist. 	akage. Iuse damage once it
Siemens Electrogeräte GmbH Carl-Wery-Str. 34 81739 München/Germany	 The appliance plug must always be accessible. Ensure that the appliance is installed on a clean, level and firm surface. Do not obstruct the air inlet on the front of the 	e all accessories from m. The drum must be
	 dryer. Keep the area around the dryer clean. Level the dryer using the front threaded feet. On no account remove the threaded feet. 	
000 5 304 00		Clean and level Make sure that the air inlet remains unobstructed
1110/9	 Mains connection For safety instructions, → see page 11. Connect to an AC earthed socket. If in doubt have the socket chec The mains voltage must be the same as the voltage specified on th (→ see page 9). The connected load and necessary fuse protection are specified on 	ne rating plate
	Changing the power input Ensure that the socket is fused.	Off
	Set to Off Press and hold the Cov To change the power input, press programme selector once to the right. To change the power input, press the Z Easy-iron button.	Set to Off
		not operate the dryer if there danger of frost.
	Preparation Empty the container for condensation \rightarrow see page 4.	
	There may be residual water in the dryer.	

7

There may be residual water in the dryer. This can leak out if the dryer is at an angle.

8

Technical data

)	Dimensions (DxWxH)	60 x 60	60 x 60 x 85 cm									
	Weight	approxir	mately 35 kg									
	Max. capacity	7 kg										
	Condensation container	approx.	4.2									
	Ambient temperature	5 - 35 °C										
	Connection voltage	220 - 240 V										
	Connected load	2025/2600 W										
	Fuse protection	10 A / 1	16 A									
	Product number Production number	\rightarrow Rating plate or inside of the door										
	You can find the rating plate	on the ba	ick of the dryer.									
	Consumption rates	Specifications are average values established under normal operating conditions. Fluctuations of up to 10 % are possible. The value on the label is achieved at the maximum heat setting.										
			speed in rpm dual moisture)	min in	time** in cl. 8 min ng time	consu	iergy mption** kWh					
	窗窗 Cottons 7 kg			10 A	16 A	10 A	16 A					
	① Cupboard Dry*	1400	(approx. 50 %)	98	90	3.32	3.32					
		1000	(approx. 60 %)	117	106	3.92	3.92					
		800	(approx. 70 %)	138	120	4.48	4.48					
	ョ Iron Dry*	1400	(approx. 50 %)	76	66	2.45	2.45					
		1000	(approx. 60 %)	91	82	2.94	2.94					
		800	(approx. 70 %)	106	96	3.43	3.43					
	☆ Easy Care 3.5 kg											
	① Cupboard Dry*	800	(approx. 40 %)	42	40	1.16	1.16					
		600	(approx. 50 %)	53	45	1.45	1.45					

*Test programmes according to DIN EN 61121.

**The values may diverge from those specified depending on over and undervoltage, fabric type, composition of the laundry to be dried, residual moisture in the fabric and the amount of the load.

Optional accessories (order from the after-sales service using the order number)

Washer-dryer stack connection set

WZ 20311 The dryer can be placed on top of a suitable washing machine with the same width and depth to save space. The dryer **must be** fastened on the washing machine with this connection set. If the worktop of the washing machine is less than 544 mm deep, please consult the after-sales service or your specialist retailer.

Platform WZ

WZ

20460 For improved loading and unloading. The basket located in the drawer can be used for carrying laundry.

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Built-under installation

20295 A metal cover must be fitted by a specialist instead of the appliance's covering plate.

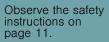
What to do if ...

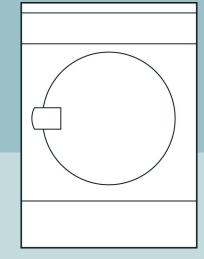
 an appropriate solution and will avoid the manufacturer and rest assured technicians using original spare paide be found in the enclosed after-sale GB 0844 8928999 (Calls from A call set-up fee of up to 6 pendot - IE 01450 2655 When contacting the after-sales ser and production number (FD) (see the set of the se	rvice, please quote the appliance's product number (E no.)
• Start indicator lamp does not light up.	Mains plug plugged in? Programme selected?
● ☐ २ @ /	Empty container for condensation \rightarrow see page 4.
● ☐∿ ●/ Container/Cleaning indicator light flashes.	Clean the fluff filter \rightarrow see page 4. Clean the air cooler, if required \rightarrow see page 6.
Dryer does not start.	Has the \diamondsuit Start button been pressed? Door closed? Programme set?
• Programme terminated shortly after the start.	Ambient temperature greater than 5 °C?
• Water is leaking out.	Make sure the dryer is level.
The door opens by itself.	Push the door closed until you hear it engage.
 The required degree of dryness was not achieved or the drying time was too long. 	Clean the fluff filter \rightarrow see page 4. Empty the container for condensation. Ambient temperature higher than 35 °C \rightarrow ventilate the room. Air inlet may be blocked \rightarrow clear obstruction. Unsuitable programme selected? \rightarrow see page 7. Dryer installed too closely to other objects? Provide adequate air circulation. Mains failure \rightarrow Restart the dryer. Fine layer of limescale on the moisture sensors. Clean the sensors \rightarrow see page 6.
Laundry damp.	Use the next drying programme up or use the timed programme as a supplement \rightarrow see page 7. Warm laundry feels damper than it really is!
• The humidity in the room has increased significantly.	Make sure the room is sufficiently ventilated. Air inlet blocked? \rightarrow Clear obstruction. Make sure that the air cooler is inserted.
 One or more indicator lights are flashing. 	Clean the fluff filter and air cooler \rightarrow see page 4/6. Check the installation conditions \rightarrow see page 8. Switch off, allow to cool, switch back on and restart the programme.
Power failure.	Remove the laundry from the dryer immediately and spread it out. Heat may escape.

Safety instructions

	Emergency ONLY use the	 Pull the appliance plug out of the socket immediately or disconnect the fuse. In rooms inside the house. 	
<u> </u>	dryer	- Use for drying fabrics.	
	The dryer must NEVER	 Be used for other purposes than those described above. Be modified in terms of its technology or attributes. 	
	Dangers	 The dryer must not be used by children or persons who have not been instructed in its use. 	
		 Do not leave children unsupervised near the dryer. 	
		- Keep pets away from the dryer.	
		- Remove all objects from the pockets of garments. Pay particular attention to cigarette lighters \rightarrow risk of explosion.	
		- Do not lean or sit on the door \rightarrow risk of tipping.	
		- Open the door with care. Hot steam may escape.	
	Installation	– Fasten down loose leads → risk of tripping.	
		 Do not operate the dryer where there is a risk of frost. 	
	Mains connection	 Connect the dryer according to specifications to an AC earthed socket, as otherwise it cannot be guaranteed that the appliance is completely safe. The cable cross-section must be sufficient. 	
		 Only use earth-leakage circuit breakers with the following symbol: The appliance plug and socket must be compatible. 	
		 Do not use multiple plugs/couplings and/or extension cables. 	
		- Do not touch or hold the appliance plug with wet hands \rightarrow risk of electric shock.	
		 Never pull the appliance plug out of the socket by its cable. 	
		- Do not damage the mains lead \rightarrow risk of electric shock.	
	Operation	 Only load the drum with items of laundry. Check what has been loaded before switching the dryer on. 	
		 Do not use the dryer if the laundry has been in contact with solvents, oil, wax, grease or paint (e.g. hair setting spray, nail polish remover, stain remover, 	
		cleaning solvent, etc.) → fire/explosion hazard.	
		- Hazard due to dust (e.g. coal dust, flour): do not use the dryer \rightarrow risk of explosion.	
		- Do not put laundry containing foamed material/rubber in the dryer \rightarrow elastic material may be destroyed and the dryer may be damaged due to possible	
		deformation of the foamed material.	
		 Switch off the dryer once the programme has ended. 	
		 The water from condensation is not drinking water and may be contaminated with fluff. 	
	Defect	– Do not use the dryer if it is defective or if you suspect that it is.	
		Repairs must only be carried out by the after-sales service.	
		 Do not use the dryer with a faulty mains cable. In order to avoid risk, have the mains lead replaced only by our after-sales service. 	
	Spare parts	 Only use genuine spare parts and accessories for safety reasons. 	
	Disposal	 Dryer: pull out the mains plug, then cut the mains cable from the appliance. Dispose of the appliance at a public disposal facility. 	
		 Packaging: Do not allow children access to items of packaging → risk of suffocation. 	
		 All materials are environmentally friendly and reusable. Dispose of in an environmentally responsible manner. 	







Tumble dryer

Operating and installation instructions

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