Your washer dryer

Congratulations – You have opted for a modern, high-quality domestic appliance manufactured by SIEMENS. The washer dryer is distinguished by its economical use of water and energy. Each appliance which leaves our factory is inspected thoroughly to ensure that it functions properly and is in perfect condition.

For further information about products, accessories, spare parts and services visit our web site: www.siemens-home.com or contact our after-sales service centres.

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Preparation

re using for the first time \rightarrow Page 6

The washer drver was tested before leaving the factory. p remove any water left over from testing procedures, the first cycle should be carried out without any laundry with **Fluff Clean** programme. \rightarrow Page 6: **Before using for the first**



Correct installation according to separate Installation and maintenance instructions.

Check the machine

- Never switch on a damaged machine! Inform your customer service!

ert mains pluc



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

Turn on the tap

during drying.



Provide good ventilation

Keep the installation room well ventilated.

- Do not block the air inlet and/or air outlet.

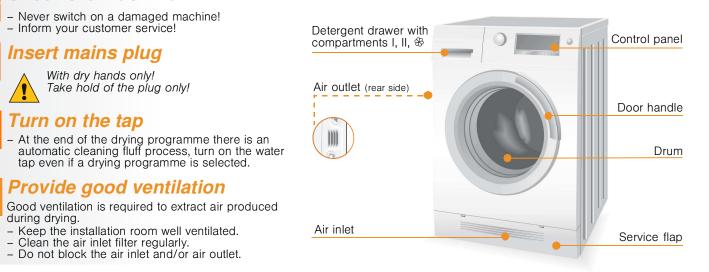
- Clean the air inlet filter regularly.

tap even if a drying programme is selected.

L At the end of the drying programme there is an



Vashing ashing & Drying without interruption



Intended use

- For domestic use only.
- For the washing of machine-washable fabrics in a detergent
- To be operated with cold mains water and commercially available low foam detergents and care products which are suitable for use in front loaded washer drver.



- Do not leave children unattended near the washer drver.
- Keep pets away from the washer dryer!
- The washer drver is not to be used by children or persons not familiar with the operating instructions.
- Install and operate the washer dryer in a room with a drain
- In order to ensure your safety, you must plug the cable into a socket which has a reliable earth connection.

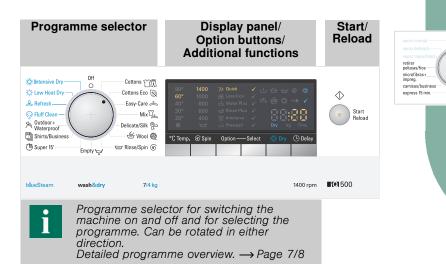
Protection of the environment/ Conservation tips

- Load the maximum amount of laundry to wash or dry for the particular programme. \rightarrow Page 7: **Programme overview** Nash normally soiled laundry without prewash.

ct Cottons Eco 60°C and additional function

1 **Intensive** to obtain good cleaning results with significantly lower energy consumption

- Dose the detergent according to the manufacturer's instructions and water hardness.
- If the laundry is then to be dried in the appliance, select the highest selectable spin speed – because the more water that is spun out of the appliance, the less time and energy is required to dry it.
- Keep the installation room well ventilated, clean the air inlet filter regularly.
- Installation and maintenance instructions. \rightarrow Page 9
- Please do not dry dripping-wet laundry. Waste of time and energy!



Sort and load the laundry

- Observe the care information provided by the manufacturer.
- Sort according to the information on the care labels.
- Sort according to type, colour, soiling and temperature.
- Remove any foreign objects risk of rusting.
- Do not exceed the maximum load. \rightarrow Page 7
- If drying programme selected. \rightarrow Page 4: Sort and load the laundry (drying)
- Observe the instructions in the Important information section. \rightarrow Page 6
- Load both large and small items of washing.
- Close the washer dryer door. Take care not to trap any items of clothing between the loading door and rubber seal.

Add detergent and care product

- Add the appropriate dose according to: Amount of washing, soiling, water hardness (ask your water supply company) and manufacturer's instructions.
- Models without insert for liquid detergent: pour liquid detergent into an appropriate compartment and place in the drum.
- Use commercially available low foam detergents for washer dryer only.
- During operation: close the detergent drawer!

Compartment II: Detergent for the main wash, water softener, bleach, stain remover

Compartment &: Fabric softener **Compartment I**: Detergent for pre-wash

Set and adjust the programme

Turn the programme selector to desired washing programme. →*Page 7: Programme overview* Jse option buttons and additional functions. \rightarrow Page 9/10



All buttons are sensitive and a gentle touch is adequate! If you press and hold the °**C Temp.**, © **Spin** or (**D Delay** option buttons, the setting options automatically scroll through.

If washing and drying without interruption is desired (only possible for **Cottons**, Cottons Eco, Mix, Easy-Care and Shirts/Business

- Activate drying function $\exists_{u} \in \{ \text{ or } \exists_{u} \in \mathcal{F} \}$ by touching $\bigotimes \text{Dry}$ button. $\longrightarrow Page 9$
- Do not exceed the maximum load for the drying function. \rightarrow Page 7
- Select maximun selectable spin speed of washing programme to ensure the drying result.



Sort and load the laundry (dryin

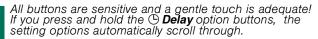
Only dry laundry that is labelled with the following care symbols:

- $\overline{\bigcirc}$ = tumble-dry at normal heat setting (**Intensive Dry**).
- \bigcirc = tumble-dry at low heat setting (**Low Heat Dry**).
- The following tex tiles should not be tumble-dried:
- $\boxtimes =$ do not tumble-dry care symbol.
- Woollens or items containing wool. Risk of shrinking!
- Delicate fabric (silk, synthetic net curtain), Risk of creasing!
- Items containing foam rubber or similar material.
- Items which have been treated with flammable solvents, such as stain removers, petrol, paint thinners, **Explosion hazard**!
- Items still containing hair lacquer or similar substances. Dangerous vapours!
- Do not exceed the maximum drying load. \rightarrow Page 7

Set and adjust the drying programme

Turn the programme selector to Intensive Dry or Low Heat Dry. →Page 7: **Programme overview**

The default drying mode is $\mathbb{B}_{\mathbf{a}} \in \mathbb{C}$, in this mode the drying time is automatically adjusted to the load amount to obtain cupboard dried aundry ready to fold and stack in the cupboard. You can change the drying mode to $\exists u \in \mathcal{J}$ in order to obtain extra dry laundry, or time dry and define the drying time by touching the S Dry button. To estimate or select drying duration. →Page 8: Drying table



... Drying

Washing/Washing + drving













Removing laundry

Open washer dryer door and remove laundry. Leave the washer dryer door and detergent drawer open so that any residual

Turn off the tap

Not required for Aqua-Stop models. \rightarrow Installation maintenance instructions: Page 9

Switch off

water can evaporate!

- Set programme selector to O Off.

Programme ended when .

- ♦ Start/Reload indicator light goes out and 🗄 or - (if 🗁 was selected, o final spin/drain) appears on the display field, the buzzer sounds. Set volume of buzzer. \rightarrow Page 10
- ightarrow was selected, and - - is displayed, touch the \oplus Start/Reload.
- The programme continues with draining the water and spinning the laundry (the default spin speed can be changed in advance).
- If you only want to drain the water, touch the \oplus Start/**Reload** button again when the spinning starts. The programme is paused and the door lock is released. You can remove the laundry.
- $\frac{1}{2}$ flashes on the display field before the end of a drying programme \rightarrow ligh drum temperature. Cool-down programme is running until drum is cooled down. \rightarrow Page 11: Information on the display

Change the programme ...

- If you have selected the wrong programme by mistake:
- Reselect the washing/drying programme.
- If required, adjust the programme setting and/or select additional functions.
- \rightarrow Page 9/10
- Select **Start**/Reload.

Pause the programme ...

- Follow the instructions in the display field: when \mathbf{O} lights up and $\mathbb{R} \in \mathbb{R}$ appears in the display, the door can be opened. If required, add/remove a laundry item; If Bag and PBUS are displayed alternately, the door cannot be opened due to a high water level in drum or a high temperature.
- Touch \oplus **Start**/Reload button to continue the programme.
- The pause function cannot be activated during drying phase.

... or terminate the programme

- Vashing programmes with high temperature:
- Cool down laundry: Select 🖙 Rinse/Spin ©. touch 🕀 Start/Reload.
- Washing programmes at lower temperature:
- Select w Rinse/Spin O, touch O Start/Reload.
- Select Intensive Dry or Low Heat Dry, touch 🔅 Dry option button, set 15 minutes drying time, then touch \oplus **Start**/Reload button.

1 Important information

Washing drying preparing/Protecting the laundry and the machine

- Empty pockets
- ook out for metal items (paperclips, etc.).
- Trousers, knitwear and knitted textiles, e.g. Jersey garments. T-shirts or sweatshirts should be turned inside out.
- Ensure that underwired bras are machine washable.
- Wash delicates in a net/bag (tights, curtains, underwired bras).
- Fasten zips, do up any buttons.
- Brush sand out of pockets and collars.
- Remove curtain hooks or place curtains in a net/bag.
- Use only tumble-dry textiles if you select drying.
- Before tumble-drying, handwash items should be spun using the appropriate spin speed. Remove as much water as possible before tumble-drying. Recommended spin speed for cottons is more than 1000 rpm; for easy-care is more than 800 rpm.
- In order to ensure uniform drying, sort the items according to fabric type and degree of drying required.
- Items which require ironing do not have to be ironed immediately after being tumble-dried. It is a good idea to fold or roll them together for a while, so that any remaining moisture is evenly distributed.
- To achieve good drying performance, dry quilt covers, terry towels or other large textile items individually. Terry towels not more than 4 pieces (or 3 kg).

Before using for the first time

Do not put any laundry in the washer dryer. Turn on the tap, pour 1/2 measuring cup of detergent into compartment II. Set the Fluff Clean 40 °C programme and select () Start/Reload. At the end of the programme, set the programme selector to \bigcirc Off.

| | Laundry with | different | degrees of soiling |
|------------|-------------------------------------|---------------------------|---|
| | | n | Wash new items separately. |
| | Light | | Do not prewash. |
| | | | If required, pretreat stains. Select Cottons Eco programme or Intensive additional function. |
| | Heavy | • • • | Load less laundry. Prewash. If required, pretreat stains. Select Cottons Eco programme or Intensive additional function. |
| $r \sim 1$ | Soaking | | Load laundry of the same colour. |
| <u></u> | instructions. Set minutes, select < | Cottons 3 D Start/Rele | ent into compartment II according to the manufacturer's 0 °C programme and select () Start /Reload. After approx. 10 bad. After the required soaking time, reselect amme is to be continued or change the programme. |
| | Starching | | Laundry must not be treated with fabric softener. |
| | Starching is poss | sible in all v | vash programmes using liquid starch. Pour the starch into the fabric |

softener compartment according to the manufacturer's instructions (if necessary clean it first).

Dyeing/bleaching Dye should only be used in normal household quantities. Salt may damage stainless steel. Always follow the dye manufacturer's instructions. **Do not** bleach laundry in the washing machine

● ▲ ● Outdoor+Waterproof

Laundry must not be treated with fabric softener.

Special detergents and impregnating agents suitable for machine washing are available in sports shops. Dose according to manufacturer's instructions:

- **1.** Place the special detergent for outdoor clothing in compartment **II** and
- 2. pour impregnating agent (max. 170 ml) into the & compartment.
- Move the programme selector to Outdoor+Waterproof. Select temperature. Touch \oplus **Start**/Reload. Final treatment of laundry according to manufacturer's instructions.

| Programn | mm | e ov | DE OVERVIEW (see also the information on page 9, 10) | 10) |
|--------------------------|--------------------|---------------------|--|---|
| Programmes | Э 。 | max. loac (kg) * | max.load Type of laundry 🍸 🍃 👻 🍸 🛝 | Additional functions; information |
| LTM Cottons | 06 - 🗱 | 7,0/4,0*** | $90_{7,0/4,0***}$ Hard-wearing textiles, heat-resistant textiles made of cotton or linen | Quick**, Less Iron, Water Plus, Rinse Plus, Intensive Prewash |
| Cottons Eco | 3% – 60 | | Hard-wearing textiles made of cotton or linen | Less Iron, Water Plus, Rinse Plus, Intensive, Prewa |
| Shirts/Business | 3 - 60 | 2,0/2,0*** | 30 2,0/2,0*** Non-iron shirts made of cotton, linen, synthetic fibres or blended fabrics. Less Iron, Water Plus, Rinse Plus, Intensive, Prewa | Less Iron, Water Plus, Rinse Plus, Intensive, Prewa |
| 📥 Easy-Care | 3 - 60 | | Easy-Care textiles made of cotton, linen, synthetic fibres or blended fabrics Less Iron, Water Plus, Rinse Plus, Intensive, Prewa | s Less Iron, Water Plus, Rinse Plus, Intensive, Prewa |
| រុំ Mix | % - 60 | 3,5/2,5*** | Textiles made of cotton and easy-care textiles | Quick**, Less Iron, Water Plus, Rinse Plus, Intensive Prewash different types of textiles which can be washed togethe |
| ≫ Outdoor+ Waterproof | — 4 0 | 2,0 | Washing with subsequent waterproofing of all-weather, sportswear and outdoor clothing, and clothing with a weatherproof membrane, waterproof fabrics | Water Plus, Rinse Plus, Intensive further information on Impregnation; → Page 6 reduced final spin at intervals |
| Pelicate/Silk | | | For delicate, washable textiles, e.g. made of silk, satin, synthetic fibres or blended fabrics | Quick, Less Iron, Water Plus, Rinse Plus, Prewash |

| 🖗 Wool 🕲 | * - 40 | 2,0 | Hand or machine washable wool or rich-wool textiles | particularly gentle wash programme to prevent shrinkage of laundry, longer breaks during the programme (fabrics rest in the detergent solution) |
|--|--|---|---|---|
| Super 15 | | | Easy-Care textiles made of cotton, linen, synthetic fibres or blended fabrics suitable for lightly soiled laundry | fabrics Rinse Plus, short programme, approx. 15 minutes, suitable for lightly soiled laundry |
| Fluff Clean | ¾ , 40, 90 | 0 | Drum clean programme. 90° = antibacterial programme, pour no detergent; 40° = antibacterial programme for use with special washing machine cleaning detergent; & = fluff rinsing programme to remove fluff accumulated in the tub during tumble drying | etergent; 40° = antibacterial programme for use with special to remove fluff accumulated in the tub during tumble drying |
| 🗠 Rinse/Spin © | | 7,0 | For hand-washed items; Rinse Plus button activated. If only using the spin cycle, deactivate the button. | Less Iron, Water Plus, Rinse Plus |
| 🕁 Empiy | | | | |
| ی Refresh | | 1,0 | Odour removal and wrinkle reduction program, suitable for refreshing business suits, jackets and trousers, or dry-clean items that cannot be Recommend to remove the laundry immediately at the er washed in the washing machine; also suitable for refreshing casual wears of program and hang up for 3 to 5 mins for better result. made of cotton or artificial fibrics. | ng be Recommend to remove the laundry immediately at the end wears of program and hang up for 3 to 5 mins for better result. |
| 🛱 Intensive Dry | | 4,0 | Cotton/coloureds textiles, dry at normal heat setting | |
| 🜣 Low Heat Dry | | 2,5 | Easy care textiles, dry at low heat setting | |
| The programmes are time-controlle Max. load according to EN50229. Additional function >> Quick and \$ If washing and drying without inter for Easy-Care and Mix is Low He | e time-contru- t to EN5022 >> Quick and g without int Mix is Low | 의led for lig .9. Values i 台 窗 Intens .erruption i Heat Dry. | The programmes are time-controlled for lightly solied textiles. If textiles are heavily solied, reduce the load and select additional function, e.g. Thensive. Max. load according to EN50229. Values in blue: Max load for washing. Additional function >> Quick and Thensive cannot be selected in the same time. If washing and drying without interruption is desired. The subsequent auto dry programme for Cottons , Cottons Eco and Shirts/Business is Intensive Dry. for Easy-Care and Mix is Low Heat Dry. | elect additional function, e.g. 🖀 Intensive. Ins Eco and Shirts/Business is Intensive Dry, |
| 7 | | | For further information and a selection of our products Sieme go to our web site: http://www.siemens-home.com or contact our customer service centres D- | Siemens Electrogeräte GmbH WD14H421EU 9000892134 Carl-Weny-Str.34 D-81739 Munich/Germany 0393 |

Drying table

| Cottons/Coloureds (textiles made of cotton or linen such as underwear, T-shirts, sweaters, trousers, kitchen towels) | | | | | | | | | |
|---|------------------|-----------------|---------------|-----------------|----------------|------------|---------------|--------------|-------|
| Dry weight in k | g | 0,5~1,0 | 1,0~2,0 | 2,0~3,0 | 3,0~4,0 | ~0,5 | ~1,0 | ~2,0 | ~2,5 |
| | | E | stimated dryi | ng time in mini | utes | | ctable dryin | g time in mi | |
| Cupboard dry | Rut (| < 60 | 60~80 | 80~110 | 110~150 | 30 | 60 | 90 | 120 |
| Cupboard dry | Ruez | < 65 | 65~90 | 90~130 | 130~160 | | 00 | 90 | 120 |
| Recommended | programme | | Intensiv | e Dry (auto) | | | Intensive | Dry (time) | |
| Quilt/Terry | towel (big or th | nick textiles r | made of cotto | on such as ter | ry towels, bed | sheets, ta | ble cloths, j | ieans, work | wear) |
| Dry weight in k | g | 0,5~1,0 | 1,0~2,0 | 2,0~3,0 | 3,0~4,0 | ~0,5 | ~1,0 | ~1,5 | ~2,0 |
| | | E | stimated dryi | ng time in mini | utes | | ctable dryin | g time in mi | |
| Cupboard dry | Rut (| < 60 | 60~90 | 90~120 | 120~160 | 30 | 60 | 90 | 120 |
| Cupboard dry | Ruez | < 80 | 80~110 | 110~140 | 140~170 | | 00 | | |
| Recommended | programme | | Intensiv | e Dry (auto) | 1 | | Intensive | Dry (time) | |
| Easy-Care (textiles made of synthetic or mixed fibres such as shirts, sportswear, delicate garments) | | | | | | | | | |
| Dry weight in k | g | 0,5~1,0 | 1,0~2,0 | 2,0~2,5 | | ~0,5 | ~1,0 | ~1,5 | ~2,0 |
| | | E | stimated dryi | ng time in minu | utes | | ctable dryin | g time in mi | |
| Cupboard dry | Rut (| < 50 | 50~100 | 100~120 | | 30 | 60 | 90 | 120 |
| | Ruez | < 60 | 60~110 | 110~130 | | | 00 | 30 | |
| Recommended | programme | | Low Hea | at Dry (auto) | | | Low Heat | t Dry (time) | |

Times are approximate and refer to standard load, spin programme and environment temperature.

The maximum selectable drying time (time dry) is 120 minutes, if the load of the laundry to be dried is more than 2.5 kg, please select auto dry function. Auto dry is recommended to achieve good drying result and save energy. 15 minutes time dry programme is for cooling down the laundry.

| Consumpti | on value | es | | | |
|--|-------------|----------|-------------------------------|------------------|--------------------------|
| Programme | Option | Load | Electricity consumption*** | <i>Water</i> *** | Programme duration*** |
| Cottons 30 °C ** | Intensive | 7 kg | 0,49 kWh | 74 | 2:18 h |
| Cottons 40 °C ** | Intensive | 7 kg | 0,57 kWh | 741 | 2:18 h |
| Cottons Eco 60 °C ** | Intensive | 7 kg | 1,19 kWh | 511 | 2:31 h |
| Cottons 90 °C | - | 7 kg | 2,10 kWh | 84 I | 2:15 h |
| Easy-Care 40 °C ** | 🗑 Intensive | 3,5 kg | 0,59 kWh | 55 I | 1:43 h |
| Mix 40 °C ** | - | 3,5 kg | 0,54 kWh | 52 | 1:03 h |
| Delicate/Silk 30 °C | - | 2 kg | 0,15 kWh | 291 | 0:39 h |
| 👑 Wool 🛠 (cold) | - | 2 kg | 0,08 kWh | 421 | 0:36 h |
| ₩ Wool 30 °C | - | 2 kg | 0,16 kWh | 42 I | 0:36 h |
| Intensive Dry | - | 4 kg | 2,55 kWh | 31 | 2:30 h |
| Low Heat Dry | - | 2,5 kg | 1,55 kWh | 31 | 2:00 h |
| Fluff Clean 🛠 (cold) | - | - | 0,04 kWh | 291 | 0:16 h |
| Cottons Eco 60 °C + Intensive Dry (2 cycles)* | | 7/3,5 kg | 5,67 kWh | 57 I | 6:58 h |

Programme setting for testing and energy labelling in accordance with EN50229, EU directive 96/60/EC.

Programme setting for testing according to valid version of EN60456.

Note for comparative testing: to test using the test programmes, wash using the specified load amount and maximum spin speed. Select the Mix 40 °C programme and maximum spin speed as the short programme for coloureds.

* The values deviate from the indicated values depending on water pressure, hardness, and inlet temperature, ambiente temperature, type, amount and soiling of the laundry, detergent used, fluctuations in the power supply and selected additional functions.

Display and Option buttons

| Display symbols | | | |
|---|--|--|--|
| 90° 1400 ≫ Quick 🗸 🕁 😋 🗑 💥 | └ Prewash : On if prewash process is running. | | |
| 60° 1000 ⊜ Less Iron ✓ 🗗 🎂 🔘 🤜 ✔ 40° 800 🕁 Water Plus ✓ 💾 🎂 🔘 🤜 ✔ | 谷 Washing: On if wash process is running. | | |
| 30° 600 ☆ Rinse Plus ✓ 111111 20° 400 窗 Intensive ✓ 111111 | 🖙 Rinse: On if rinse process is running. | | |
| 8 	 ⊥ Prewash ✓ Dry kg Time | Spin: On if spin process is active. | | |
| °C Temp. © Spin Option—Select 🔅 Dry 🕓 Delay | Drying: On if drying process is active. | | |
| | Tap is: Flashing if tap not open or no water supply. On if low water pressure. This will extend the programme. | | |
| | 🕸 Overdosage: Foam detected. Maybe too much detergent. | | |
| | O Door: On if door can be opened. | | |
| | ⊂ Childproof lock: On if childproof lock is activated. Flashing if there is misoperation. Activate/deactivate childproof lock. →Page 10 | | |
| Display information | | | |
| 90° 1400 ≫ Quick イム合画の楽 60° 1000 @Less Iron イム合画の楽 40° 800 よWater Plus / 片遊のマイ | kg , 1.1*: maximum load recommendation in kg for selected washing/drying programme. →Page 7, Programme overview | | |
| 40 800 ⊖ Water Holds ✓ 30° 600 ⊖ Rinse Plus ✓ 20° 400 ≅ Intensive ✓ ※ □ ∪ Prewash ✓ Dry kg Time | Time , e.g. $\exists \exists t : programme remaining time, or \exists \exists b^*: Finish in time defined by user. \longrightarrow Page 9$ | | |
| °C Temp. © Spin Option—Select ﷺ Dry © Delay Alternating display of drying status (Auto dry mode/Time dry duration/OFF) **, maximum load | Dry, drying mode and drying time: But: : Auto dry mode 1. But: : Auto dry mode 2, extra dry for drying programme. ①FF: Drying programme is off. !?!*: Time dry for solo drying programme, drying time defined manually. →Page 9, * Dry button | | |
| recommendation in kg and | PRUE: On if programme is in pause. | | |
| remain time or finish in time display. | Image: Set in programme is in pages. Image: Set in programme was paused. | | |
| | - 🗓 -: End of programme, or | | |
| t Example of display may year | : End of programme with the - setting. | | |
| * Example of display, may vary depending on selections. | Set volume of signals. —Page 10 | | |
| **Only when the drying | Set additional rinse cycles. \rightarrow Page 10 | | |
| programme is available. | $E: \{B^*: Information on the display. \rightarrow Page 11$ | | |
| | | | |

You can change the spin speed and temperature even while the selected programme is running. The effects depend on the progress of the programme.

You can change the indicated washing temperature. The maximum washing temperature which can be selected depends on the programme that has been chosen. \rightarrow Page 7

You can change the indicated spin speed. The maximum spin speed which can be selected depends on the chosen programme. If $rac{}$ is selected, the load is held in the rinsing water.

You can activate, deactivate and set the drying function by touching this option button. Mode of washing and drying without interruption is auto dry only; when single drying programme is selected, you can choose auto dry, or time dry with desired drying time. \rightarrow Page 8

Delav

When you select a programme, the respective programme duration is displayed. You can delay the start of the programme before it begins. The finish-in time indicates when the programme will be finished. It can be set in hour increments up to a maximum of 24 h.

Press and hold the () **Delay** button until the required number of hours is shown (h=hour). Select **Start**/Reload, the door is locked.

Additional functions and Individual settings Information on the display

| Iditional functions | See also Programme overview →Page 7 |
|--------------------------------|---|
| ect the desired additional fun | ctions with the Option button and then activate (or deactivate) |
| chosen function with the Sel | ect button, e.g. select the 🗑 Intensive function: |
| or Cottons Eco programme, | touch Option button, @ Less Iron indicator flashes. |
| ouch Option button again un | ntil 🕆 Intensive indicator flashes. |
| ouch Select button. 😭 Intens | ive indicator flashes and related \checkmark indicator comes on. It means |

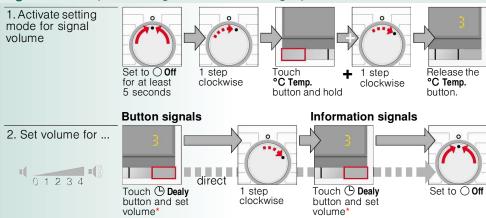
the function has been preselected. If you need to deselect the function immediately, touch the Select button again.

If no other action, the fill **Intensive** indicator stops flashing and comes on after several seconds. Additional function is selected successfully. Setting of $\stackrel{\bullet}{\rightrightarrows}$ Rinse Plus. \rightarrow Page 10

| | , , , |
|--------------|---|
| Quick | Shorten the washing time. For slightly soiled items. |
| Less Iron | Special spin sequence with subsequent fluffing. Gentle final spin – residual moisture in the laundry increased slightly. |
| Water Plus | High water level to achieve better rinse result. |
| Rinse Plus | Additional rinse cycles, extended washing time. For areas with very soft water or for further improvement of the rinsing result. Select 🗟 Rinse Plus by Option button. Then touch Select to activate the function and touch Select button for desired rinse cycles (max. 3 cycles). |
| Intensive | Extends the washing time for a more intensive washing of heavily soiled items. |
| Prewash | For heavily soiled laundry. Prewash at max. 30 °C. |
| Start/Reload | |

For starting or pausing the washing/drying programme.

ignal volume (for button signal and informatio



*If required, set repeatedly.

Childproof lock 🖘

To activate the childproof lock:

- After the programme starts or finish in time is activated \rightarrow Page 9, press and hold the Dealy button for 5 seconds:
- the childproof lock.

Programme will not be changed by accidental operation.

To deactivate the childproof lock:

- Touch the () **Dealy** button until the - symbol turns off. Release the button.

symbol flashes if the programme has been changed while childproof lock is activated. If the childproof lock is deactivated while the programme selector is in a different position from when the childproof lock was activated, the running programme will be halted.

| 171.171 (1711)_1 (| Please close the door immediately because of rising water level. In pause status RO I and OPED are displayed alternately. | | | | |
|------------------------|---|--|--|--|--|
| 8:02 | Door is locked due to safety reasons (water level and/or temperature are too high). For washing programme : In pause status, R:B2 and PRUS are displayed alternately. If you need to open the door, wait for the temperature to drop or drain the water (e.g. select I finse/Spin I for I for the temperature to drop or drain the water (e.g. For drying programme : If you need to open the door, wait for the temperature to drop or set 15 minutes time dry programme to cool down the laundry. If R:B2 comes up after the drying programme ends frequently: - Clean the cool air inlet filter. →Installation and maintenance instructions, Page 9 - Run the Fluff Clean *(cold) programme without laundry. | | | | |
| 8:03 | Door cannot be locked/unlocked due to high temperature of the door lock. Keep the machine switched on for about 1 minute. Then the machine can be locked/unlocked again. | | | | |
| hob | Door cannot be opened due to the high temperature after the drying programme. The cooling down process will continue until this display disappears and the door can be opened. | | | | |
| ۴ | Flashing (no water supply): Tap turned on? Inlet filter blocked? Clean filter →Installation and maintenance instructions, Page 8 Supply hose kinked or blocked?On (low water pressure): Only information. No influence on the programme process. The programme duration will be prolonged. | | | | |
| E: (8 | Clean drain pump \rightarrow <i>Installation and maintenance instructions, Page 8;</i> outlet pipe/drainage hose blocked. | | | | |
| | Hold the ☆ Dry button for 3 seconds to clear this display. - Clean the cool air inlet filter. → <i>Installation and maintenance instructions, Page</i> 9 - Run the Fluff Clean �(cold) programme without laundry. | | | | |
| other displays | Switch off the appliance, wait 5 seconds and switch it back on. If the display appears again, call the customer service. | | | | |

| Safety in | nstructions | |
|---|--|--|
| Read and follow the o enclosed with the was Retain documents for | | |
| Risk of electric shock | Never pull out the mains plug by tugging the power cord. Never insert/pull out the mains plug with damp hands. | |
| Risk of death | For worn-out appliances: Pull out the mains plug. Sever the power cord and discard together with the plug. Destroy the lock on the washer dryer door. This will prevent children from locking themselves in and risking their lives. | |
| Risk of suffocation | Keep packaging, plastic film and packaging parts out of the reach of children. | |
| Risk of poisioning | Keep detergents and care products out of the reach of children. | |
| Risk of explosion | Items of laundry pretreated with cleaning agents containing solvents, e.g. stain remover/cleaning solvents may lead to an explosion after being loaded into the washer dryer. First rinse items of laundry thoroughly by hand. | |
| Risk of injury | Washer dryer door may become very hot. Take care when draining hot detergent solution. Do not climb onto the washer dryer. | |
| | Do not lean on the open washer dryer door. Do not touch the drum in case it is still spinning. Ensure that the pump cap is screwed on while the machine is running to | |
| | prevent the escape of water and contact with moving pump parts. If a drying programme was interrupted, the washer dryer and the laundry may be very hot, select Intensive Dry or Low Heat Dry and set 15 minutes programme to cool down the laundry, then remove the laundry. | |

What to do if .

| | Water is leaking out. | Fit/refit drainage hose correctly.Tighten the screw connection of the supply hose. |
|---|--|---|
| | No water supply. Detergent not dispensed. | → Start/reload not selected? Tap not turned on? Filter blocked? Clean the filter. →Installation and maintenance instructions, Page 8 Supply hose kinked or trapped? |
| | Washer dryer door cannot be opened. | Safety function active. Programme stopped? →Page 5 |
| | Programme does not start. | - (Start/reload or () Dealy selected? - Washer dryer door closed properly? |
| | Detergent solution is not drained. | Clean the drain pump. →Installation and maintenance instructions, Page 8 Clean waste pipe and/or drainage hose. |
|) | Water not visible in the drum. | - Not a fault - water below the visible area. |
| | Spin result not satisfactory. | Wash small and large items of laundry together. <i>■</i> Less Iron selected? → Page 10 Speed selected too low? → Page 9 |
| | Spin cycle performed several times. | Not a fault – unbalanced load detection system adjusts the imbalance. |
| | Compartment ^{&} not rinsed out completely. | Remove the insert. Clean detergent drawer and insert it again →Installation and maintenance instructions, Page 7 |
| | Odour formation in the washer dryer. | Run the Fluff Clean 90°C programme without laundry. Use standard detergents. |
| | Foam escapes from the detergent drawer. | Too much detergent used? Mix 1 tablespoon of fabric softener with ½ litre of water and pour into compartment II in the detergent drawer. Reduce detergent dosage for the next wash cycle. Use commercially available low foam detergents and care products which are suitable for use in washer dryer. |
| | Excessive noise, vibrations and "wandering" during spin cycle. | Are the appliance feet fixed? Secure the appliance feet. →Installation and maintenance instructions, Page 5 Transport bolts removed? Remove transport bolts. →Installation and maintenance instructions, Page 3 |
| | Display panel/indicator lamps do not function while the appliance is running. | Power failure? Circuit breaker tripped? Reset the circuit breaker/change the fuse. If the fault occurs repeatedly, call the customer service. |
| | Programme sequence longer than usual. | Not a fault – unbalanced load detection system adjusts imbalance by repeatedly distributing the laundry. Not a fault – foam detection system active – adds an additiona rinse cycle. |
| | Detergent residues on the laundry. | Occasionally, phosphate-free detergents contain water- insoluble residues. Select Rinse/Spin r or brush off residues when the laundry is dry. |
| | Spinning noise during drying. | This is an innovative process called thermospinning to reduce energy consumption during drying. |
| | Differently coloured fluff from the previous drying cycle is redeposited on the laundry in the following washing cycle. | inside to remove fluff accumulated in the tub during tumble drying. |
| | Water inlet noise during drying, Water tap symbol is flashing during drying. | The machine includes a self cleaning function to remove fluf that is released from laundry during drying. This is done with help of a small amount of tap water. Open the water tap also during drying. |

What to do if ... Drying duration extended. - According to the air cooling principle, higher environment temperature will result in poor drying performance, so the drying duration will be extended. Ensure a good ventilation to remove exhaust heat.

- Cooling air inlet filter blocked? →Installation and maintenance instructions, Page 9: Clean the air inlet filter
 Run the Fluff Clean & (cold) programme without laundry to remove fluff accumulated in the tub and drving system. Drying programme does not - Drying programme not selected? → Page 9: ※ Dry option button and Page 7: Programme overview Loading door not closed properly? Pump is blocked. \rightarrow Installation and maintenance instructions. Page 8: Clean the pump The drying result is not satisfactory (laundry is not dry – Too high environmental temperature (above 30 °C) or bad ventilation of the room, where the washer dryer is placed – The drying result is not ensure good ventilation to remove exhaust heat. enough). - The laundry has not been spun well enough before drying always set the highest selectable spin speed for all washing Machine overload: please follow the load recommendation
 - in the programme table and load display, do not overload machine. because of maximum load amount for drying is lower than for washing unload the machine after washing with maximum load for washing and separate the load into two drvina cvcles. The line voltage of the power supply is too low (below 200 V) - ensure suitable power supply. Cooling air inlet filter blocked? \rightarrow Installation and maintenance
 - instructions, Page 9: Clean the air inlet filter Thick multilayered textiles or textiles with thick fillings - these textiles easily dry on the surface, but not inside. This equalization process may take longer. Please use time drying programs to completely dry these kinds of textiles.
- A small amount of water is Drying time is shortened with a small load. Some residual moisture may remain in the drying system. Opening the door observed dripping on the dried laundry load when the quickly creates a suction effect which pulls moisture from the drying system. door is opened.
 - Open the door slowly. Avoid jerking the door open.
- If you cannot correct a fault yourself or a repair is required
- Turn the programme selector to \bigcirc **Off** and pull the mains plug out of the socket.
- Turn off the tap and call customer service.

Emergency release e.g. in the event of power failure

The programme will continue to run when the power is restored. However, if the laundry has to be removed, the washing machine door can be opened as follows: Risk of scalding.

- The detergent solution and laundry may be hot. If possible, leave it to cool down.
- Do not open the washer dryer door if water can be seen through the glass.
- Set the programme selector to O **Off** and disconnect the mains
- \rightarrow Drain the detergent solution. \rightarrow Installation and maintenance instructions, Page 8
- Pull the emergency release with a tool and release. The washer dryer door can then be opened.



Washer dryer

Operating instructions

WD14H421EU



Read these instructions before switching on the washer dryer. Also follow the separate Installation and maintenance instructions.





Your washer dryer

Congratulations – You have opted for a modern, high-quality domestic appliance manufactured by SIEMENS. The washer dryer is distinguished by its economical use of water and energy. Each appliance which leaves our factory is inspected thoroughly to ensure that it functions properly and is in perfect condition.

For further information about products, accessories, spare parts and services visit our web site: www.siemens-home.com or contact our after-sales service centres.

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| Preparation Drying | 2/3/4 |
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Preparation

Before using for the first time ightarrow Page 6

The washer dryer was tested before leaving the factory. To remove any water left over from testing procedures, the first cycle should be carried out without any laundry with **Fluff Clean** programme. \rightarrow Page 6: **Before using for the first** *time*

Correct installation according to separate Installation and maintenance instructions.

Check the machine

Never switch on a damaged machine!Inform your customer service!

Insert mains plug



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

Turn on the tap

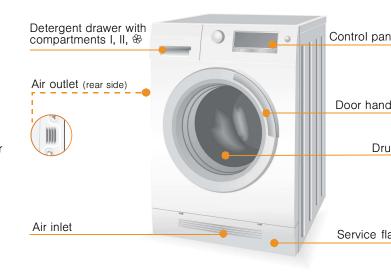
- At the end of the drying programme there is an automatic cleaning fluff process, turn on the water tap even if a drying programme is selected.

Provide good ventilation

- Good ventilation is required to extract air produced during drying.
- Keep the installation room well ventilated.
- Clean the air inlet filter regularly.
- Do not block the air inlet and/or air outlet.

Drying

Washing Washing & Drying without interruption



Intended use

- For domestic use only.
- For the washing of machine-washable fabrics in a detergent solution.
- To be operated with cold mains water and commercially available low foam detergents and care products which are suitable for use in front loaded washer dryer.



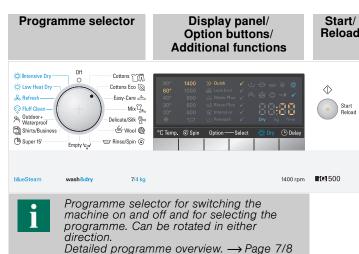
Do not leave children unattended near the washer dryer.
Keep pets away from the washer dryer!

- The washer dryer is not to be used by children or persons not familiar with the operating instructions.
- Install and operate the washer dryer in a room with a drain.
- In order to ensure your safety, you must plug the cable into a socket which has a reliable earth connection.

Protection of the environment/ Conservation tips

- Load the maximum amount of laundry to wash or dry for the particular programme. —*Page 7: Programme overview*
- Wash normally soiled laundry without prewash.
- Select Cottons Eco 60°C and additional function
 Intensive to obtain good cleaning results with significantly lower energy consumption.
- Dose the detergent according to the manufacturer's instructions and water hardness.
- If the laundry is then to be dried in the appliance, select the highest selectable spin speed – because the more water that is spun out of the appliance, the less time and energy is required to dry it.
- Keep the installation room well ventilated, clean the air inlet filter regularly.
- Installation and maintenance instructions. \rightarrow Page 9
- Please do not dry dripping-wet laundry.

Waste of time and energy!





Sort and load the laundry - Observe the care information provided by the manufacturer. - Sort according to the information on the care labels. - Sort according to type, colour, soiling and temperature. - Remove any foreign objects - risk of rusting. - Do not exceed the maximum load. \rightarrow Page 7 - If drying programme selected. \rightarrow Page 4. Sort and load the laundry (drying) Observe the instructions in the Important information section. \rightarrow Page 6 Load both large and small items of washing. Close the washer dryer door. Take care not to trap any items of clothing between the loading door and rubber seal. Add detergent and care product Add the appropriate dose according to: Amount of washing, soiling, water hardness (ask your water supply company) and manufacturer's instructions. Models without insert for liquid detergent: pour liquid detergent into an appropriate compartment and place in the drum. Use commercially available low foam detergents for washer dryer only. During operation: close the detergent drawer! Compartment II: Detergent for the main wash, water softener, bleach, stain remover **Compartment %**: Fabric softener ecar no secar delica **Compartment I:** Detergent for pre-wash

Set and adjust the programme - Turn the programme selector to desired washing

programme. → Page 7: **Programme overview** Use option buttons and additional functions. \rightarrow Page 9/10



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All buttons are sensitive and a gentle touch is adequate!

If you press and hold the °C Temp., © Spin or () Delay option buttons, the setting options automatically scroll through.

If washing and drying without interruption is desired (only possible for **Cottons**, Cottons Eco, Mix, Easy-Care and Shirts/Business

- Activate drying function $\mathbb{B}_{\mathbb{P}} \models$ for $\mathbb{B}_{\mathbb{P}} \models \mathbb{P}$ by touching \bigotimes Dry button. \rightarrow Page 9
- Do not exceed the maximum load for the drying function. \rightarrow Page 7
- Select maximun selectable spin speed of washing programme to ensure the drying result.

Sort and load the laundry (drving

- Only dry laundry that is labelled with the following care symbols:
- $\overrightarrow{\square}$ = tumble-dry at normal heat setting (**Intensive Dry**).
- \bigcirc = tumble-dry at low heat setting (**Low Heat Dry**).
- The following tex tiles should not be tumble-dried:
- $\boxtimes =$ do not tumble-dry care symbol.
- Woollens or items containing wool. Risk of shrinking!
- Delicate fabric (silk, synthetic net curtain). Risk of creasing!
- Items containing foam rubber or similar material.
- Items which have been treated with flammable solvents, such as stai removers, petrol, paint thinners. Explosion hazard!
- Items still containing hair lacquer or similar substances. Dangerous vapours!

Do not exceed the maximum drying load. \rightarrow Page 7

Set and adjust the drying programme

- Turn the programme selector to Intensive Dry or Low Heat Dry. →Page 7: **Programme overview**



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The default drying mode is Rule (, in this mode the drying time automatically adjusted to the load amount to obtain cupboard dri laundry ready to fold and stack in the cupboard. You can change the drying mode to $\exists_{u} \models \exists$ in order to obtain extra dry laundry, of time dry and define the drying time by touching the \bigcirc **Dry** buttor To estimate or select drying duration. \rightarrow Page 8: **Drying table**

All buttons are sensitive and a gentle touch is adequate. If you press and hold the () **Delay** option buttons, the setting options automatically scroll through.

... Drying

... Washing/Washing + drying

Removing laundry

Open washer dryer door and remove laundry. Leave the washer dryer door and detergent drawer open so that any residual water can evaporate!

Turn off the tap

Not required for Aqua-Stop models. \rightarrow Installation maintenance instructions: Page 9

Switch off

Set programme selector to O Off.

Programme ended when ...

... \oplus Start/Reload indicator light goes out and - $\frac{1}{2}$ - or - - - (if \Box was selected, no final spin/drain) appears on the display field, the buzzer sounds. Set volume of buzzer. \rightarrow Page 10

- If $rac{d}{d}$ was selected, and - is displayed, touch the **Start**/Reload.
- The programme continues with draining the water and spinning the laundry (the default spin speed can be changed in advance).
- If you only want to drain the water, touch the \oplus Start/**Reload** button again when the spinning starts. The programme is paused and the door lock is released. You can remove the laundry.

If $[-]_{c}$ flashes on the display field before the end of a drying programme \rightarrow high drum temperature. Cool-down programme is running until drum is cooled down. \rightarrow Page 11: Information on the display

Change the programme ...

If you have selected the wrong programme by mistake:

- Reselect the washing/drying programme.
- If required, adjust the programme setting and/or select additional functions. → Page 9/10

Pause the programme ...

- Follow the instructions in the display field: when \mathbf{O} lights up and $\mathbb{GP} \in \mathbb{G}$ appears in the display, the door can be opened. If required, add/remove a laundry item: If BBP and PBBS are displayed alternately, the door cannot be opened due to a high water level in drum or a high temperature.
- The pause function cannot be activated during drying phase.

... or terminate the programme

- Washing programmes with high temperature:
- Cool down laundry: Select w Rinse/Spin O, touch (Start/Reload. Washing programmes at lower temperature:
- Select w Rinse/Spin O, touch I Start/Reload.
- Drying programme:
- Select Intensive Dry or Low Heat Dry, touch Ory option button, set 15 minutes drying time, then touch **Start**/Reload button.

Important information

Washing drving preparing/Protecting the laundry and the machine

Empty pockets.

- Look out for metal items (paperclips, etc.).
- Trousers, knitwear and knitted textiles, e.g. Jersey garments, T-shirts or sweatshirts should be turned inside out.
- Ensure that underwired bras are machine washable.
- Wash delicates in a net/bag (tights, curtains, underwired bras).
- Fasten zips, do up any buttons.
- Brush sand out of pockets and collars.
- Remove curtain hooks or place curtains in a net/bag.
- Use only tumble-dry textiles if you select drying.
- Before tumble-drying, handwash items should be spun using the appropriate spin speed.
- Remove as much water as possible before tumble-drying. Recommended spin speed for cottons is more than 1000 rpm; for easy-care is more than 800 rpm.
- In order to ensure uniform drying, sort the items according to fabric type and degree of drying required.
- Items which require ironing do not have to be ironed immediately after being tumble-dried. It is a good idea to fold or roll them together for a while, so that any remaining moisture is evenly distributed.
- To achieve good drying performance, dry quilt covers, terry towels or other large textile items individually. Terry towels not more than 4 pieces (or 3 kg).

Before using for the first time \odot

Do not put any laundry in the washer dryer. Turn on the tap, pour ½ measuring cup of detergent into compartment II. Set the Fluff Clean 40 °C programme and select \oplus Start/Reload. At the end of the programme, set the programme selector to \bigcirc Off.

Laundry with different degrees of soiling 1 Wash new items separately. Light Do not prewash.

If required, pretreat stains. Select Cottons Eco programme or Intensive additional function.

Load less laundry. Prewash. If required, pretreat stains. Select Cottons Eco programme or Intensive additional function.

Soaking Ŏ

Heavy

Load laundry of the same colour.

Pour soaking agent/detergent into compartment II according to the manufacturer's instructions. Set Cottons 30 °C programme and select Start/Reload. After approx. 10 ♦ Start/Reload if the programme is to be continued or change the programme.

Starching

Laundry must not be treated with fabric softener.

Starching is possible in all wash programmes using liquid starch. Pour the starch into the fabric softener compartment according to the manufacturer's instructions (if necessary clean it first).

Dveing/bleaching



Dye should only be used in normal household quantities. Salt may damage stainless steel. Always follow the dye manufacturer's instructions. Do not bleach laundry in the washing machine.

Outdoor+Waterproof

Laundry must not be treated with fabric softener.

Special detergents and impregnating agents suitable for machine washing are available in sports shops. Dose according to manufacturer's instructions:

- 1. Place the special detergent for outdoor clothing in compartment II and
- 2. pour impregnating agent (max. 170 ml) into the & compartment.

Move the programme selector to Outdoor+Waterproof. Select temperature. Touch \oplus **Start**/Reload. Final treatment of laundry according to manufacturer's instructions.

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| Programme | mm | | OVERVIEW (see also the information on page 9,10) | 0) |
|-----------------|--------------------|---------------------|--|---|
| Programmes | ° | max. load (kg) * | max.load Type of laundry T a 💐 Tr A | Additional functions; information |
| LTM Cottons | * - 90 | 7,0/4,0*** | 4,0*** Hard-wearing textiles, heat-resistant textiles made of cotton or linen | Quick*, Less Iron, Water Plus, Rinse Plus, Intensive**, Prewash |
| Cottons Eco | % - 60 | | Hard-wearing textiles made of cotton or linen | Less Iron, Water Plus, Rinse Plus, Intensive, Prewash |
| Shirts/Business | 3 - 60 | 2,0/2,0*** | Non-iron shirts made of cotton, linen, synthetic fibres or blended fabrics. | Less Iron, Water Plus, Rinse Plus, Intensive, Prewash |
| 📥 Easy-Care | 3% – 60 | | Easy-Care textiles made of cotton, linen, synthetic fibres or blended fabrics Less Iron, Water Plus, Rinse Plus, Intensive, Prewash | Less Iron, Water Plus, Rinse Plus, Intensive, Prewash |
| ជ្វ Mix | * - 60 | 3,5/2,5*** | Textiles made of cotton and easy-care textiles | Quick**, Less Iron, Water Plus, Rinse Plus, Intensive**, Prewash different types of textiles which can be washed together |
| * Outdoor | | | Washing with subsequent water proofing of all-weather, sportswear and | Water Plus, Rinse Plus, Intensive |
| Waterproof | ♣ - 40 | 2,0 | outdoor clothing, and clothing with a weatherproof membrane, waterproof fabrics | further information on Impregnation;> Page 6 reduced final spin at intervals |
| 😤 Delicate/Silk | | | For delicate, washable textiles, e.g.made of silk, satin, synthetic fibres or blended fabrics | Quick, Less Iron, Water Plus, Rinse Plus, Prewash gentle spin between the rinse cycles only |
| 碰 Wool 🕲 | - ** - 40 | 2,0 | Hand or machine washable wool or rich-wool textiles | particularly gentle wash programme to prevent shrinkage of laundry, longer breaks during the programme (fabrics rest in the detergent solution) |
| 🕲 Super 15' | | | Easy-Care textiles made of cotton, linen, synthetic fibres or blended fabrics suitable for lightly solied laundry | Rinse Plus, short programme, approx. 15 minutes, suitable for lightly soiled laundry |
| Fluff Clean | 卷 , 40, 90 | 0 | Drum clean programme. 90° = antibacterial programme, pour no detergent; 40° = antibacterial programme for use with special washing machine cleaning detergent; \Rightarrow = fluff rinsing programme to remove fluff accumulated in the tub during tumble drying | 40° = antibacterial programme for use with special ve fluff accumulated in the tub during tumble drying |
| 🖙 Rinse/Spin © | | 7,0 | For hand-washed items; Rinse Plus button activated. If only using the spin cycle, deactivate the button. | Less Iron, Water Plus, Rinse Plus |
| 🚽 Empty | | | | |
| ی Refresh | | 1,0 | Odour removal and wrinkle reduction program, suitable for refreshing business suits, jackets and trousers, or dry-clean items that cannot be washed in the washing machine; also suitable for refreshing casual wears or made of cotton or artificial fibrics. | Recommend to remove the laundry immediately at the end of program and hang up for 3 to 5 mins for better result. |
| 🔅 Intensive Dry | | 4,0 | Cotton/coloureds textiles, dry at normal heat setting | |
| 🔆 Low Heat Dry | | 2,5 | Easy care textiles, dry at low heat setting | |

Low Heat Dry

WD14H421EU 9000892134 0393 Low Heat Dry2.5 Easy care textiles, dry at low heat settingThe programmes are time-controlled for lightly solied textiles. If textiles are heavily solied, reduce the load and select additional function, e.g. Intensive.Max. load according to EN50229. Values in blue: Max load for drying; Values in black: Max load for washing.Additional function >> Quick and Intensive cannot be selected in the same time.If washing and drying without interruption is desired. The subsequent auto dry programme for Cottons , Cottons Eco and Shirts/Business is Intensive Dry, for Easy-Care and Mix is Low Heat Dry.

Siemens Electrogeräte GmbH Carl-Wery-Str. 34 D-81739 Munich/Germany For further information and a selection of our products go to our web site: http://www.siemens-home.com or contact our customer service centres

Drying table

| Cottons/Coloureds (textiles made of cotton or linen such as underwear, T-shirts, sweaters, trousers, kitchen towels) | | | | | | | | | |
|---|------------------|----------------------------------|---------------|-----------------|-----------------------------------|-----------------------------------|---------------|--------------|-------|
| Dry weight in kg | | 0,5~1,0 | 1,0~2,0 | 2,0~3,0 | 3,0~4,0 | ~0,5 | ~1,0 | | |
| | | E | stimated dryi | ng time in mini | utes | | ctable dryin | g time in mi | |
| Cupboard dry | Rut (| < 60 | 60~80 | 80~110 | 110~150 | 30 | 60 | 90 | 120 |
| Cupboard dry | Ruez | < 65 | 65~90 | 90~130 | 130~160 | - 30 | 00 | 90 | |
| Recommended programme | | | Intensiv | e Dry (auto) | | | Intensive | Dry (time) | |
| Quilt/Terry | towel (big or th | nick textiles r | nade of cotto | n such as ter | ry towels, bed | sheets, tai | ble cloths, j | eans, work | wear) |
| Dry weight in k | g | 0,5~1,0 | 1,0~2,0 | 2,0~3,0 | 3,0~4,0 | ~0,5 | ~1,0 | ~1,5 | ~2,0 |
| | | E | stimated dryi | ng time in mini | utes | Selectable drying time in minutes | | | |
| Cupboard dry | Rut (| < 60 | 60~90 | 90~120 | 120~160 | 30 | 60 | 90 | 120 |
| Cupboard dry | Ruez | < 80 | 80~110 | 110~140 | 140~170 | | 00 | | |
| Recommended programme | | | Intensiv | e Dry (auto) | | | Intensive | Dry (time) | |
| Easy-Care (textiles made of synthetic or mixed fibres such as shirts, sportswear, delicate garments) | | | | | | | | | |
| Dry weight in k | g | 0,5~1,0 | 1,0~2,0 | 2,0~2,5 | | ~0,5 | ~1,0 | ~1,5 | ~2,0 |
| | | Estimated drying time in minutes | | | Selectable drying time in minutes | | | | |
| Cupboard dry | Rut (| < 50 | 50~100 | 100~120 | | 30 | 60 | 90 | 120 |
| | Ruez | < 60 | 60~110 | 110~130 | | | 00 | 90 | |
| Recommended | programme | | Low Hea | at Dry (auto) | | | Low Heat | Dry (time) | |

Colourada

Times are approximate and refer to standard load, spin programme and environment temperature.

The maximum selectable drying time (time dry) is 120 minutes, if the load of the laundry to be dried is more than 2.5 kg, please select auto dry function. Auto dry is recommended to achieve good drying result and save energy. 15 minutes time dry programme is for cooling down the laundry.

| Consumption values | | | | | |
|--|-----------|----------|-------------------------------|------------------|--------------------------|
| Programme | Option | Load | Electricity consumption*** | <i>Water</i> *** | Programme duration*** |
| Cottons 30 °C ** | Intensive | 7 kg | 0,49 kWh | 74 | 2:18 h |
| Cottons 40 °C ** | Intensive | 7 kg | 0,57 kWh | 74 | 2:18 h |
| Cottons Eco 60 °C ** | Intensive | 7 kg | 1,19 kWh | 511 | 2:31 h |
| Cottons 90 °C | - | 7 kg | 2,10 kWh | 84 I | 2:15 h |
| Easy-Care 40 °C ** | Intensive | 3,5 kg | 0,59 kWh | 55 I | 1:43 h |
| Mix 40 °C ** | - | 3,5 kg | 0,54 kWh | 52 | 1:03 h |
| Delicate/Silk 30 °C | - | 2 kg | 0,15 kWh | 291 | 0:39 h |
| √ Wool 🛠 (cold) | - | 2 kg | 0,08 kWh | 421 | 0:36 h |
| ₩ Wool 30 °C | - | 2 kg | 0,16 kWh | 421 | 0:36 h |
| Intensive Dry | - | 4 kg | 2,55 kWh | 31 | 2:30 h |
| Low Heat Dry | - | 2,5 kg | 1,55 kWh | 31 | 2:00 h |
| Fluff Clean * (cold) | - | - | 0,04 kWh | 291 | 0:16 h |
| Cottons Eco 60 °C + Intensive Dry (2 cycles)* | | 7/3,5 kg | 5,67 kWh | 57 I | 6:58 h |

Programme setting for testing and energy labelling in accordance with EN50229, EU directive 96/60/EC.

Programme setting for testing according to valid version of EN60456.

Note for comparative testing: to test using the test programmes, wash using the specified load amount and maximum spin speed. Select the Mix 40 °C programme and maximum spin speed as the short programme for coloureds.

*** The values deviate from the indicated values depending on water pressure, hardness, and inlet temperature, ambiente temperature. type, amount and soiling of the laundry, detergent used, fluctuations in the power supply and selected additional functions.

Display and Option buttons

Display symbols Prewash: On if prewash process is running. 山 🕁 🐷 🌀 🧯 ↔ Washing: On if wash process is running. ക്ക് 🗘 🗝 🗸 Rinse: On if rinse process is running. Spin: On if spin process is active. °C Temp. 💿 Spin 🛛 Option —— Select 🛛 🔅 Dry 🕒 Delay Drying: On if drying process is active. \checkmark : On if drying programme is selected. ⊨ **Tap is**: **Flashing** *if* tap not open or no water supply. if low water pressure. On This will extend the programme. Brown detected. Maybe too much detergent. O Door: On if door can be opened. - Childproof lock: On if childproof lock is activated. Flashing if there is misoperation. Activate/deactivate childproof lock. \rightarrow Page 10 Display information kg, 1,0*: maximum load recommendation in kg for selected washing/drying programme. \rightarrow Page 7, **Programme overview** Time, e.g. : : :: programme remaining time, or \mathbb{P}^* : Finish in time defined by user. \rightarrow Page 9 Dry, drying mode and drying time: °C Temp. © Spin Option — Select 🕒 Delay $\exists u \in :$ Auto dry mode 1. But 2: Auto dry mode 2, extra dry for drying programme. ∷FF: Drying programme is off. Alternating display of drying • status (Auto dry mode/Time dry duration/OFF) **, maximum load recommendation in kg and Time dry for solo drying programme, drying time defined manually. \rightarrow Page 9, \bigotimes **Dry** button PRUS: On if programme is in pause. remain time or finish in time $\Box F \in \Box$. On if door can be opened when programme was paused.

* Example of display, may vary depending on selections. **Only when the drying programme is available.

| | : <i>L</i> | End of programme with the $rac{}$ setting. |
|--|--------------|--|
| | ⊡*. 1_1 · | Set volume of signals. \rightarrow Page 10 |
| | <u>,</u> , . | Set additional rinse cycles. \rightarrow Page 10 |

 $E: \mathbb{R}^*$: Information on the display. \rightarrow Page 11

Option buttons

You can change the spin speed and temperature even while the selected programme is running. The effects depend on the progress of the programme.

- 🗄 -: End of programme, or

°C Temp.

display.

You can change the indicated washing temperature. The maximum washing temperature which can be selected depends on the programme that has been chosen. \rightarrow Page 7

• Spin

You can change the indicated spin speed. The maximum spin speed which can be selected depends on the chosen programme. If \Box is selected, the load is held in the rinsing water. Ö Drv

You can activate, deactivate and set the drying function by touching this option button. Mode of washing and drying without interruption is auto dry only; when single drying programme is selected, you can choose auto dry, or time dry with desired drying time. \rightarrow Page 8

() Delav

8

When you select a programme, the respective programme duration is displayed. You can delay the start of the programme before it begins. The finish-in time indicates when the programme will be finished. It can be set in hour increments up to a maximum of 24 h.

Press and hold the () Delay button until the required number of hours is shown (h=hour). Select **Start**/Reload, the door is locked.

Additional functions and Individual settings

Additional functions See also **Programme overview** → Page 7 Select the desired additional functions with the **Option** button and then activate (or deactivate) the chosen function with the Select button, e.g. select the 🗑 Intensive function:

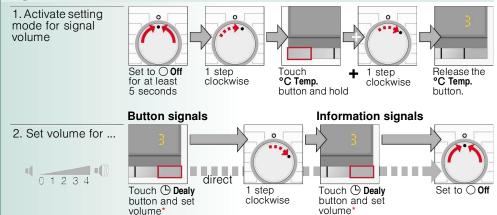
- For Cottons Eco programme, touch Option button, @ Less Iron indicator flashes.
- Touch **Option** button again until **I Intensive** indicator flashes.
- Touch Select button. 🗊 Intensive indicator flashes and related ✓ indicator comes on. It means the function has been preselected. If you need to deselect the function immediately, touch the Select button again.
- If no other action, the fill **Intensive** indicator stops flashing and comes on after several seconds. Additional function is selected successfully. Setting of $rightarrow Rinse Plus. \rightarrow Page 10$

| >> Quick | Shorten the washing time. For slightly soiled items. |
|---|---|
| 🚇 Less Iron | Special spin sequence with subsequent fluffing. Gentle final spin – residual moisture in the laundry increased slightly. |
| 🗄 Water Plus | High water level to achieve better rinse result. |
| r Rinse Plus | Additional rinse cycles, extended washing time. For areas with very soft water or for further improvement of the rinsing result. Select 🗟 Rinse Plus by Option button. Then touch Select to activate the function and touch Select button for desired rinse cycles (max. 3 cycles). |
| Intensive Intensi | Extends the washing time for a more intensive washing of heavily soiled items. |
| U Prewash | For heavily soiled laundry. Prewash at max. 30 °C. |

Start/Reload

For starting or pausing the washing/drying programme.

Signal volume (for button signal and information signal)



*If required, set repeatedly.

Childproof lock ~>>

Programme will not be changed by accidental operation. To activate the childproof lock:

- After the programme starts or finish in time is activated \rightarrow Page 9, press and hold the Dealy button for 5 seconds;

- Release when the - symbol lights up. If button signal is on, an acoustic signal will be heard. When the programme ends, the **Start/Reload** indicator remains on to remind you to deactivate the childproof lock.

To deactivate the childproof lock:

- Touch the 🕒 Dealy button until the 🖘 symbol turns off.
- Release the button.

- symbol flashes if the programme has been changed while childproof lock is activated. If the childproof lock is deactivated while the programme selector is in a different position from when the childproof lock was activated, the running programme will be halted.

Information on the display

| <u>R:</u> : | Please close the door immediately because of rising water level. In pause status 🗄 🗄 and 😳 🗄 are displayed alternately. | | | | |
|----------------|---|---|--|--|--|
| 8:02 | Door is locked due to safety reasons (water level and/or temperature are too high). For washing programme : In pause status, R:02 and R:05 are displayed alternately. If you need to open the door, wait for the temperature to drop or drain the water (e.g. select are Rinse/Spin ③ or are Empty programme). For drying programme : If you need to open the door, wait for the temperature to drop or set 15 minutes time dry programme to cool down the laundry. If R:02 comes up after the drying programme ends frequently: – Clean the cool air inlet filter. →Installation and maintenance instructions, Page 9 – Run the Fluff Clean %(cold) programme without laundry. | | | | |
| 8:03 | Door cannot be locked/unlocked due to high t machine switched on for about 1 minute. Then again. | temperature of the door lock. Keep the the machine can be locked/unlocked | | | |
| hob | Door cannot be opened due to the high temperature after the drying programme. The cooling down process will continue until this display disappears and the door can be opened. | | | | |
| 凸 | Flashing (no water supply): Tap turned on? Inlet filter blocked? Clean filter →Installation and maintenance instructions, Page 8 Supply hose kinked or blocked? | | | | |
| E: 18 | Clean drain pump \rightarrow <i>Installation and maintenance instructions, Page 8;</i> outlet pipe/drainage hose blocked. | | | | |
| | Hold the [☆] Dry button for 3 seconds to clear – Clean the cool air inlet filter. → <i>Installation</i> – Run the Fluff Clean % (cold) programme with | and maintenance instructions, Page 9 | | | |
| other displays | Switch off the appliance, wait 5 seconds and switch it back on. If the display appears again, call the customer service. | | | | |

Safety instructions

 Read and follow the operating and Installation and maintenance instructions and all other information enclosed with the washer drver. Retain documents for subsequent use. **Risk of electric shock** – Never pull out the mains plug by tugging the power cord. - Never insert/pull out the mains plug with damp hands. Risk of death

For worn-out appliances: Pull out the mains plug

| i un out the mun | | |
|-------------------------------------|------------------|---------------------------|
| Sever the power | cord and discard | I together with the plug. |
| | | |

- Destroy the lock on the washer dryer door. This will prevent children from locking themselves in and risking their lives.
- Risk of suffocation - Keep packaging, plastic film and packaging parts out of the reach of children.
- **Risk of poisioning** Keep detergents and care products out of the reach of children.
- **Risk of explosion** - Items of laundry pretreated with cleaning agents containing solvents, e.g. stain remover/cleaning solvents may lead to an explosion after being loaded into the washer dryer. First rinse items of laundry thoroughly by hand.

Risk of injury

- Washer dryer door may become very hot. - Take care when draining hot detergent solution.
- Do not climb onto the washer dryer.
- Do not lean on the open washer dryer door.
- Do not touch the drum in case it is still spinning.
- Ensure that the pump cap is screwed on while the machine is running to prevent the escape of water and contact with moving pump parts.
- If a drying programme was interrupted, the washer dryer and the laundry may be very hot, select **Intensive Dry** or **Low Heat Dry** and set 15 minutes programme to cool down the laundry, then remove the laundry.

What to do if ...

| | Water is leaking out. | Fit/refit drainage hose correctly. Tighten the screw connection of the supply hose. |
|---|--|---|
| • | No water supply. Detergent not dispensed. | → Start/reload not selected? Tap not turned on? Filter blocked? Clean the filter. →Installation and maintenance instructions, Page 8 Supply hose kinked or trapped? |
| | Washer dryer door cannot be opened. | Safety function active. Programme stopped? →Page 5 |
| | Programme does not start. | - (Start/reload or () Dealy selected? - Washer dryer door closed properly? |
| | Detergent solution is not drained. | Clean the drain pump. →Installation and maintenance instructions, Page 8 Clean waste pipe and/or drainage hose. |
| | Water not visible in the drum. | - Not a fault - water below the visible area. |
| • | Spin result not satisfactory. | Wash small and large items of laundry together. <i>■</i> Less Iron selected? → Page 10 Speed selected too low? → Page 9 |
| | Spin cycle performed several times. | Not a fault – unbalanced load detection system adjusts the imbalance. |
| | Compartment ^{&} not rinsed out completely. | Remove the insert. Clean detergent drawer and insert it again. →Installation and maintenance instructions, Page 7 |
| | Odour formation in the washer dryer. | Run the Fluff Clean 90°C programme without laundry. Use standard detergents. |
| • | Foam escapes from the detergent drawer. | Too much detergent used? Mix 1 tablespoon of fabric softener with ½ litre of water and pour into compartment II in the detergent drawer. Reduce detergent dosage for the next wash cycle. Use commercially available low foam detergents and care products which are suitable for use in washer dryer. |
| | Excessive noise, vibrations and "wandering" during spin cycle. | Are the appliance feet fixed? Secure the appliance feet. →Installation and maintenance instructions, Page 5 Transport bolts removed? Remove transport bolts. →Installation and maintenance instructions, Page 3 |
| • | Display panel/indicator lamps do not function while the appliance is running. | Power failure? Circuit breaker tripped? Reset the circuit breaker/change the fuse. If the fault occurs repeatedly, call the customer service. |
| • | Programme sequence longer than usual. | Not a fault – unbalanced load detection system adjusts imbalance by repeatedly distributing the laundry. Not a fault – foam detection system active – adds an additional rinse cycle. |
| • | Detergent residues on the laundry. | Occasionally, phosphate-free detergents contain water- insoluble residues. Select ☞ Rinse/Spin ⓒ or brush off residues when the laundry is dry. |
| | Spinning noise during drying. | This is an innovative process called thermospinning to reduce energy consumption during drying. |
| | Differently coloured fluff from the previous drying cycle is redeposited on the laundry in the following washing cycle. | Run the Fluff Clean & (cold) programme without laundry inside to remove fluff accumulated in the tub during tumble drying. |
| | Water inlet noise during drying, Water tap symbol is flashing during drying. | The machine includes a self cleaning function to remove fluff that is released from laundry during drying. This is done with help of a small amount of tap water. Open the water tap also during drying. |

What to do if ...

| | Drying duration extended. | According to the air cooling principle, higher environment temperature will result in poor drying performance, so the drying duration will be extended. Ensure a good ventilation to remove exhaust heat. Cooling air inlet filter blocked? →<i>Installation and maintenance instructions, Page 9: Clean the air inlet filter</i> Run the Fluff Clean & (cold) programme without laundry to remove fluff accumulated in the tub and drying system. |
|---|--|--|
| • | Drying programme does not start. | Drying programme not selected? →Page 9: Dry option button and Page 7: Programme overview Loading door not closed properly? Pump is blocked. →Installation and maintenance instructions, Page 8: Clean the pump |
| • | The drying result is not satisfactory (laundry is not dry enough). | Too high environmental temperature (above 30 °C) or bad ventilation of the room, where the washer dryer is placed – ensure good ventilation to remove exhaust heat. The laundry has not been spun well enough before drying – always set the highest selectable spin speed for all washing programmes. Machine overload: please follow the load recommendation in the progamme table and load display, do not overload machine, because of maximum load amount for drying is lower than for washing unload the machine after washing with maximum load for washing and separate the load into two drying cycles. The line voltage of the power supply is too low (below 200 V) – ensure suitable power supply. Cooling air inlet filter blocked? →<i>Installation and maintenance instructions, Page 9: Clean the air inlet filter</i> Thick multilayered textiles or textiles with thick fillings – these textiles easily dry on the surface, but not inside. This equalization process may take longer. Please use time drying programs to completely dry these kinds of textiles. |
| | A small amount of water is observed dripping on the dried laundry load when the door is opened. | Drying time is shortened with a small load. Some residual moisture may remain in the drying system. Opening the door quickly creates a suction effect which pulls moisture from the drying system. Open the door slowly. Avoid jerking the door open. |
| • | | ourself or a repair is required: for to \bigcirc Off and pull the mains plug out of the socket. stomer service. |

Emergency release e.g. in the event of power failure

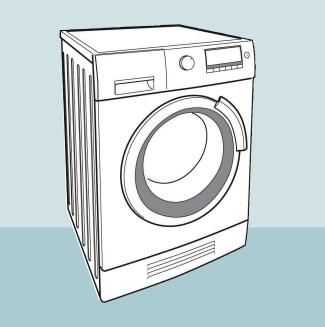


The programme will continue to run when the power is restored. However, if the laundry has to be removed, the washing machine door can be opened as follows:

Risk of scalding. The detergent solution and laundry may be hot. If possible, leave it to cool down. Do not open the washer dryer door if water can be seen through the glass.

- Set the programme selector to O **Off** and disconnect the mains plug.
- Drain the detergent solution. \rightarrow Installation and maintenance instructions, Page 8
- Pull the emergency release with a tool and release. The washer dryer door can then be opened.





Washer dryer

Operating instructions

en

WD14H421EU



Read these instructions before switching on the washer dryer. Also follow the separate Installation and maintenance instructions.

