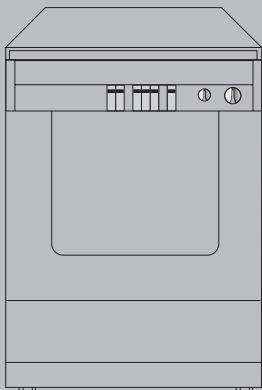


Logixx  
WTA 36..



en Instruction Manual

# BOSCH



Internet:  
[http://www.  
bosch-hausgeraete.de](http://www.bosch-hausgeraete.de)

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## Waste disposal

### New appliance packaging

All packaging materials are environmentally friendly and recyclable. The cardboard packaging consists of 80%–100% waste paper. Wooden parts are not chemically treated. The plastic film is made of polyethylene (PE), the tape is made of polypropylene (PP) and the CFC-free shock absorbing materials are made of foamed polystyrene (PS). These materials are pure hydrocarbon compounds and are recyclable.

The processing and/or recycling of waste conserves raw materials and reduces the volume of refuse.

In Germany you can return the packaging to the shop where you bought the appliance.

### Old appliance

**!** Make redundant appliances unusable. Pull out the mains plug, cut off the power cord and discard with the mains plug.

To prevent children from locking themselves in the appliance and suffocating, REMOVE THE LOCK.

Your old appliance contains valuable materials which should be recycled. Please contribute to a better environment by disposing of packaging materials in an environmentally-friendly manner or by recycling them.

Addresses of waste disposal/recycling centres can be obtained from your local authority.

## Environmentally friendly and economical drying

### How to save power and time and reduce costs:

- Before drying the laundry, spin thoroughly in the washing machine or in a spin dryer. The higher the spin speed, the shorter the drying time and the lower the power consumption.
- Spin easy-care laundry also.
- Put the indicated maximum amount of laundry into the appliance. Do NOT exceed the indicated amount of laundry (see Table of programmes, Page 8).
- After drying the laundry, always clean the filter (see Page 16).
- It is recommended to convey the exhaust air outside via an exhaust-air line (see Installation instructions).

### Consumption rates

	Spin speed in revolutions per minute Washing machine or spin dryer (approx. values)	Drying time in minutes (incl. 4 min. cooling-down time) (approx. values)		Energy consumption in kWh (approx. values)	
		10 A	16 A	10 A	16 A
Cottons 4 - 5 kg Cupboard Dry	1400	75	55	2.4	2.4
	800	105	80	3.3	3.3
Iron Dry	1400	55	40	1.7	1.8
	800	77	58	2.4	2.5
Easy-care 2 kg Cupboard Dry	1000	31	27	0.9	1.0

The indicated consumption values are recommended values which have been determined under standard conditions. Fluctuations up to 10% are possible.

Low ambient temperatures at the installation location of the vented dryer will prolong the drying times.

## Safety information and warnings

### Before operating the appliance:

- ! Read the enclosed pamphlets carefully. They contain important information regarding installation, use and safety of the appliance.
- ! Keep the enclosed pamphlets in a safe place and, if required, pass them onto the next owner.
- ! Install the appliance according to the installation instructions.

- ! Do NOT connect an appliance which is visibly damaged. If in doubt, please consult your dealer.

### Drying your laundry:

- ! Use the appliance only in the household for drying textiles.
- ! Remove any objects left in pockets, especially lighters (**Explosion hazard!**).
- ! Do NOT leave children unsupervised near the appliance.
- ! Keep pets away from the appliance.
- ! Only laundry which was washed in water may be dried in the appliance. Laundry which has been treated with a solvent (e.g. stain remover, cleaner's naphtha) must NOT be dried or aired in the appliance (**Explosion hazard!**). Textiles which contain foam rubber or which have been splashed with hair setting lotion, nail varnish remover or similar substances must NOT be dried in the appliance (**Fire hazard!**).

### End of programme:

- ! When the programme has ended, switch off the appliance.

### Looking after your appliance:

- ! Do NOT climb onto the appliance. Do NOT lean or place the appliance on its door (appliance may fall over!).
- ! Solvent detergent boosters or dirt and stain remover sprays must NOT be used near the appliance, as these substances may damage the appliance.

### Transporting the appliance:

- ! Caution when transporting the appliance! Risk of injury! Do NOT lift the appliance by any of its projecting parts.
- ! Do not connect the exhaust air line to a flue which is connected to a gas or solid fuel oven or cooker or to a gas room heater. There is a **risk of poisoning due to back absorption!**

## Summary of instructions

### Before drying

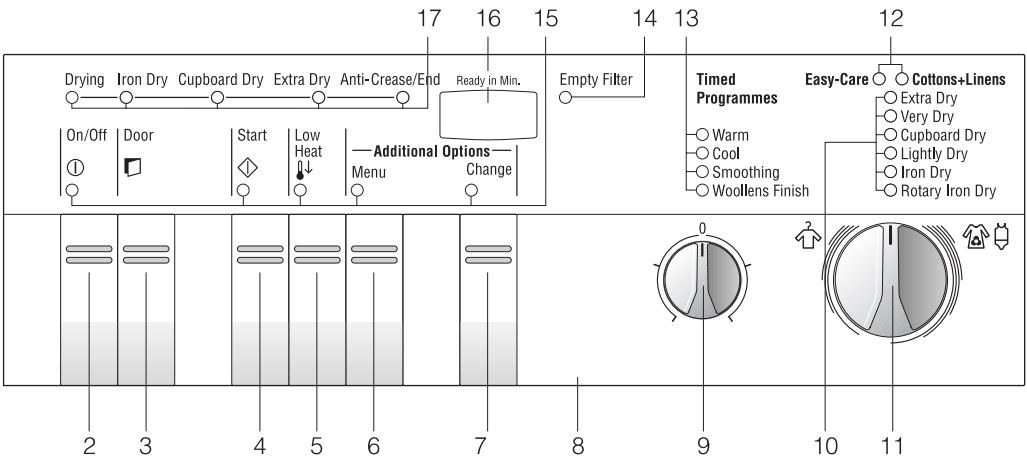
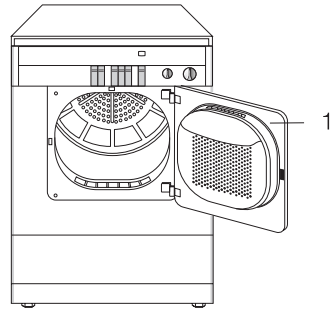
1. Press the "On/Off" button.
2. Press the "Door" button.
3. Put the laundry into the appliance.
4. Close the door. The door catch must lock securely into position.
5. Using the programme selector or the selector for special programmes, set the degree of drying (Page 10 or 12).
6. If required, select additional options (Page 14).
7. Drücken Sie die Taste „Start“.

### After drying

1. Press the "Door" button.
2. Take out the laundry.
3. Clean the filter (Page 16).
4. Press the "On/Off" button.

# Getting to know your appliance

## 1 Door with filter





- 2 “On/Off” button for switching the appliance on and off
- 3 “Door” button for opening the door
- 4 “Start” button for starting the programme
- 5 “Low Heat” button for drying at a reduced temperature (for additional option see Page 14)
- 6 “Menu” button for selecting the additional options (see Page 14)
- 7 “Change” button for changing the variables in the additional options (see Page 14)
- 8 Sticker for additional options
- 9 Selector for time and special programmes
- 10 Indicator lights (LED) for degree of dryness
- 11 Programme selector for type of washing and degree of dryness
- 12 Indicator lights (LED) for type of laundry
- 13 Indicator light (LED) for time and special programmes
- 14 Indicator lights (LED) for Clean filter
- 15 Indicator lights (LED) for depressed buttons
- 16 Display for time remaining, start time delay, duration of timed programme and setting of additional options
- 17 Indicator lights (LED) for programme status

## Laundry information

! Observe the drying symbols on the textiles.

 = drying at normal temperature

 = drying at lower temperature  
(press “Low Heat” button)

 = do not tumble dry

! Do not tumble dry the following materials:

- Delicate fabrics (silk, synthetic curtains):  
**Liable to crease!**
- Very wet laundry: **waste of energy!**
- Wool or fabrics with a wool content: **Risk of shrinkage!**

### Drying tips

- To obtain a uniform drying result, sort laundry according to fabric type and the desired degree of dryness.
- Fasten zips, hooks and eyes, belts, apron strings, etc.
- If possible, take easy-care laundry out of the appliance while still slightly damp (select “Lightly Dry” setting) and leave to dry briefly in the air. Overdrying may result in creasing.
- Laundry items should not be ironed immediately after drying.  
It is advantageous to fold or roll them up for a short while to allow the residual moisture in the laundry to distribute evenly.
- If laundry items containing a wide range of fabric types are still too damp after drying, they can be redried using the time programme.
- Knitted textiles, e.g. tricot underwear, may shrink slightly during drying. Do not use the “Extra Dry” programme for these textiles.

## Operating the appliance

! Install the appliance according to the installation instructions.

Before operating the appliance for the first time, wipe out the drum with a damp cloth.

### Switching from 10 A to 16 A

This tumble dryer can be operated as a 10 A or 16 A appliance depending on the fusing of your power supply. Please see the installation instructions for switching over from 10 A to 16 A.



### Switching on the appliance



- ◇ Press the “On/Off” button.  
The indicator light illuminates.

### Putting laundry into the appliance

1. Press the “Door” button.  
The door springs open.  
When the door opens, the drum light switches on.
  - ! Before putting laundry into the appliance, ensure that there are no foreign objects or pets in the drum.
  2. Loosen the laundry thoroughly before placing in the drum.
  3. Do not trap any laundry items when closing the door and ensure that the door catch has locked securely into position.
- While the door is open, a safety switch prevents the appliance from starting.

## Table of programmes

<b>Woollen or linen cottons</b> up to max. 5 kg If textiles are temperature-sensitive, press the “Low Heat” button!  		<b>Electronic programme</b> <b>Cottons+Linens</b> Degree of dryness
Bed and table linen, towels	for laundry which is to be mangled	Rotary Iron Dry
Bed and table linen, towels, T-shirts, sports shirts, overalls	for laundry which is to be ironed	Iron Dry*
T-shirts, sports shirts, dresses, trousers, overalls, underwear	for laundry which is not to be ironed or only lightly ironed	Lightly Dry
Terry cloths, tea towels and hand towels, bed linen, underwear, cotton socks	for laundry which is not to be ironed	Cupboard Dry*
Terry cloths, tea towels and hand towels, bed linen, underwear, cotton socks	for laundry which is not to be ironed, with thick, multi-ply materials	Very Dry
Terry dressing gown and bed linen no underwear or socks	especially thick or multi-ply materials	Extra Dry

<b>Easy-care (drip-dry) laundry made of synthetic and blended fabrics as well as cotton with drip-dry fabric finish</b> e.g. viscose, cupro, modal, polyester up to max. 2.5 kg. If textiles are very temperature-sensitive, e.g. polyacryl, polyamide, elastane, acetate, press the “Low Heat” button!  		<b>Programme</b> <b>Easy-care</b> Degree of dryness
Trousers, dresses, skirts, shirts	for laundry which is to be ironed	Iron Dry
Trousers, dresses, skirts, shirts, blouses, corsetry, leggings, synthetic-rich sportswear	for laundry which is not to be ironed or only lightly ironed	Lightly Dry
Shirts, blouses, sportswear	for laundry which is not to be ironed	Cupboard Dry*
Bed and table linen, track suits	for laundry which is not to be ironed, with thick, multi-ply materials	Very Dry
Anoraks, blankets	especially thick or multi-ply materials	Extra Dry

\* According to the test programmes in accordance with IEC 1121 / EN 61121



## Table of programmes

<p><b>Predried textiles with low moisture content, individual small laundry items</b> up to 1 kg If textiles are very temperature-sensitive, press the “Low heat” button!</p>	<p><b>Timed Programmes</b></p> <p>Warm</p>
<p><b>All textiles</b> Suitable for textiles which are to be refreshed.</p>	<p>Cool</p>
<p>Suitable for cotton or linen fabrics, easy-care textiles made of cotton, blended fabrics or synthetic fibres. Creases in textiles from previous spin cycle are reduced. Textiles are <b>not</b> dried ready-to-wear. Remove textiles as soon as the programme ends.</p>	<p><b>Special programmes</b></p> <p>Smoothing</p>
<p>Suitable for woollen textiles. Textiles are fluffier but <b>not</b> dried ready-to-wear. Remove textiles as soon as the programme ends.</p>	<p>Woolens Finish</p>

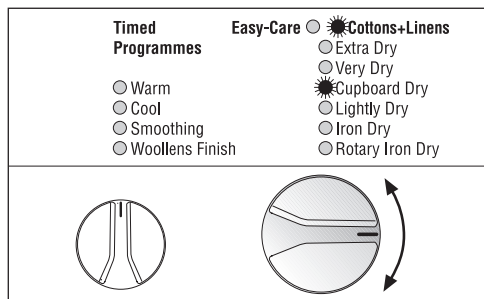
## Electronic programmes

Please select a drying programme according to the table of programmes (Page 8)

### Cottons and easy-care

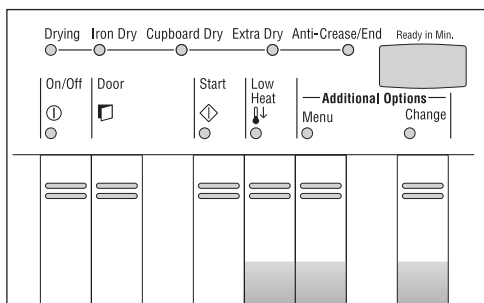
#### Selecting a programme

- For cottons rotate the programme selector in a clockwise direction. The “Cottons+Linens” indicator light illuminates; for easy-care rotate the programme selector in an anti-clockwise direction. The “Easy-Care” indicator light illuminates and then select the desired degree of dryness, e.g. cupboard dry; the “Cupboard Dry” indicator light illuminates.
- If required, select additional options (Page 14).



#### Starting the programme

- Press the “Start” button  
The “Start” indicator light illuminates or if Start is to be implemented later, e.g. in 6 hours, press the “Menu” button until “A1” is displayed (see Additional options on Page 14).



#### Time remaining

When the programme has started, the expected time remaining is displayed. This information should be regarded as an estimated value and may deviate from the actual drying time depending on the load and ambient conditions.

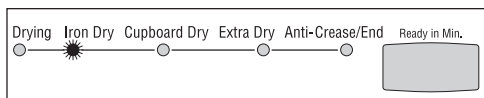
The display is corrected during the drying cycle. If the dryer is restarted or the drying cycle interrupted, the expected time remaining is re-estimated.

**Note:** You can increase the accuracy of the display by selecting the washing machine spin speed (see Additional options on Page 14).

#### Programme sequence

The moisture in the laundry is constantly monitored by an electronic scanning system.

- The programme status is indicated by a light.



## Time programmes

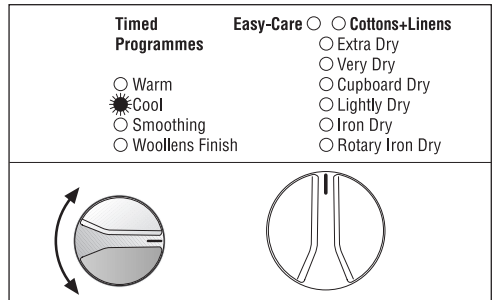
### Time programmes for delicate textiles made of acrylic fibres or for subsequent drying or airing.

Warm air: Suitable for individual laundry items (e.g. bath towels, swimwear, dishcloths, etc.), multi-ply textiles made of acrylic fibres which have different drying characteristics on account of their properties.

Cool air: Suitable for textiles which are to be aired.

The drying time to be selected depends on the type of laundry, amount of laundry and the moisture in the laundry.

1. Rotate the programme selector until the selection mark is pointing upwards (O position).
2. Set the time and special programmes selector to the desired warm air or cool air time programme.  
The corresponding indicator light illuminates. "00" is displayed and the "Change" indicator light flashes.  
Press the "Change" button until the desired drying time is displayed in minutes (max. 90).



### Starting the programme

- ◆ Press the "Start" button.  
The "Start" indicator light illuminates.

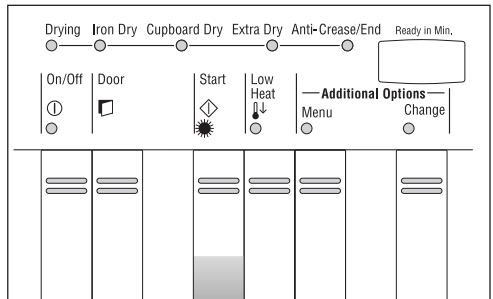
### Changing the programme

Possible at any time.  
The drying cycle is interrupted.  
Then press the "Start" button again.

### Adding more washing or removing prematurely

Possible at any time.

1. Press the "Door" button.  
The drying cycle is interrupted.  
The drum stops.
2. Put the laundry into the appliance or remove items of washing.
3. Close the door.
4. Press the "Start" button



## Special programmes

### Smoothing

Suitable for cotton or linen fabrics, easy-care textiles made of cotton, blended fabrics or synthetic fibres.

Creases in textiles from previous spin cycle are reduced.

Textiles are not dried ready-to-wear and must be removed as soon as the programme ends (after approx. 8 minutes) and hung up.

### Selecting the programme

1. Rotate the programme selector until the selection mark is pointing upwards (O position).
2. Set the time and special programmes selector to "Smoothing".  
The "Start" indicator light flashes.
3. Press the "Start" button.  
The "Start" indicator light switches to a steady illumination.

### Woollens Finish

Suitable for wool textiles.

Textiles are fluffier but not dried ready-to-wear and must be removed as soon as the programme ends and hung up.

### Selecting the programme

The same as Smoothing, except set to "Woollens Finish".

## End of programme

- The “Anti–Crease/End” indicator light illuminates.
- A signal is emitted (only when function has been activated).

If the door is not opened, the drum continues rotating at brief intervals to prevent the laundry from creasing (35 minutes).

The laundry should now be removed.

### Removing the laundry

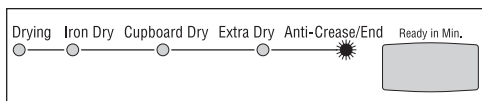
If installation conditions are unfavourable, condensation may occasionally form around the filler neck.

Laundry items which are being removed may come into contact with water droplets, but will be dry again within a few minutes.

- ◇ Press the “Door” button.  
The drum is illuminated.

### Switching off the appliance

1. Clean the filter (Page 16).
2. Press the “On/Off” button.  
The indicator lights go out.  
The drum light goes out.



## Additional options

### “Low Heat” button

This button must be pressed for temperature-sensitive textiles, e.g. acrylic fibres. Note care symbols.

The temperature is reduced and the drying time is extended slightly.

### “Menu” and “Change” buttons

You can select other functions with the “Menu” and “Change” buttons.

#### Display

A1	Time delay (0-19 h)
A2	Activate buzzer (volume and On/off)
A3	Level of dryness
A4	Spin speed used during washing
A5	Demo programme intended for the trade only

#### Display

Time delay (0-19 h)
Activate buzzer (volume and On/off)
Level of dryness
Spin speed used during washing
Demo programme intended for the trade only

Functions “A2” to “A4” are stored even when the appliance is switched on and off until a new function is selected.

### Operating sequence

1. Press the “On/Off” button.
2. Press the “Menu” button.

“A1” is displayed.

If the button is repeatedly pressed, “A2”, “A3”, etc. is displayed.

After 2 seconds the display jumps to the setting to be selected, e.g. 0h for “A1 Time delay” and the “Change” indicator light flashes.

Press the “Change” button until the desired setting (e.g. 6h) is displayed.

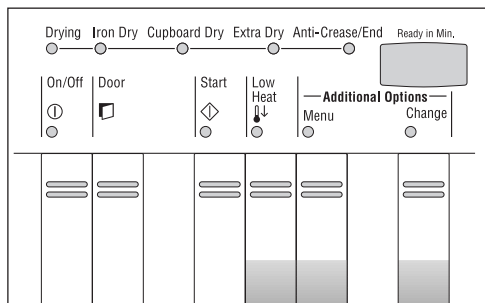
If the “Change” button is not pressed for 4 sec., the value is accepted

or

press the “Menu” button to acknowledge the selected value

or

press the “Start” button to start the appliance immediately. The current setting is accepted.



### A1 Time delay

The start of the programme can be delayed for up to 19 hours.

1. Press the “Menu” button once, “A1” is displayed.
2. Press the “Change” button until the desired start time delay is displayed (e.g. 6h).

You can now select other additional options or activate the Time delay by pressing the “Start” button.

The selected time counts down in hours and is displayed by a flashing dot.

When the preselected time has counted down, the programme starts automatically.

The start time can be changed at any time; see Point 1 above.

### Opening the door during the time delay:

1. Press the “Door” button.  
The “Start” indicator light flashes.
2. Close the door.  
The time delay then continues counting down.

### Starting the programme as soon as the start time has been selected

Switch the appliance off and on again by pressing the “On/Off” button and start the appliance by pressing the “Start” button.

## Additional options

### A2 Signal selection

If you selected the function, a regular signal is emitted at the end of the programme (for approx. 1 min.)

1. Press the "Menu" button 2x;  
"A2" is displayed.  
2 sec. later the factory-set volume 3=loud is displayed. The signal is emitted at the set volume.
2. Press the "Change" button until the desired volume is displayed.
  - 3 = loud
  - 2 = medium
  - 1 = soft
  - 0 = off

### A3 Individual precision adjustment of the drying settings

can be used with cupboard dry, very dry and extra dry programmes.

The DUO-Tronic system has been designed to conserve as much as energy as possible during the drying cycle.

However, if you would like your laundry a little drier, you can slightly increase the individual degree of drying. The ambient and installation conditions can also be adjusted.

Please start at the lowest setting 1.

1. Press the "Menu" button 3x until "A3" is displayed.  
2 sec. later the factory setting "0"=neutral is displayed.
2. Press the "Change" button until you have obtained the desired drying setting (1 = low, 4 = high).

### A4 Inputting the spin speed of the washing machine

To ensure that the estimated time remaining is as accurate as possible, you should set the preferred spin speed of the washing machine.

1. Press the "Menu" button until "A4" is displayed.  
2 sec. later the factory-set variable "10" for 1000 r.p.m. is displayed.
2. Press the "Change" button until the desired variable is displayed.
  - 8 = 800 r.p.m.
  - 10 = 1000 r.p.m.
  - 12 = 1200 r.p.m.
  - 14 = 1400 r.p.m.
  - 16 = 1600 r.p.m.

Note: If your washing machine has a different spin speed, always select the next lower speed.

### Preventing unauthorised use

To prevent unauthorised use (e.g. in laundrettes), you can lock the appliance via the electronics.

#### Locking the appliance

- ◇ Press the "Menu" button and hold down for at least 6 seconds.  
The "—" symbol is displayed; the appliance is now locked.  
The appliance cannot be started even if it is switched on and off.

#### Unlocking the appliance

- ◇ Press the "Menu" button again and hold down for 6 seconds.  
"—" goes out; the appliance can be started again.

! A programme which is running cannot be locked.

## Maintenance/Care/Cleaning

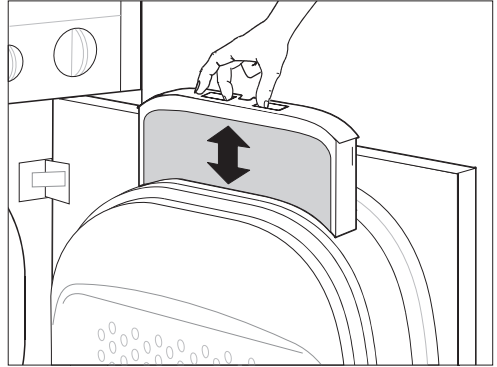
### Cleaning the filter

When laundry is used, the fibres wear out (laundry fluff) which are released during the drying cycle and collect in the filter on the inside of the door.

Therefore, the filter must be cleaned after each drying cycle.

The appliance does not have to be switched off.

1. Press the "Door" button.
2. Pull out the filter.
3. Brush the filter with your hand and remove the fluff.
4. Re-insert the filter correctly.
5. Close the door.



If the "Clean filter" indicator light illuminates during operation of the appliance and a signal is emitted, the filter must be cleaned immediately (see 1. – 5. above)!

6. Allow the appliance to cool down slightly.
7. Press the "Start" button.

Severely blocked or very dirty filters can be cleaned under running, warm water.

! Before re-inserting the filter, dry thoroughly.

### Cleaning the moisture sensor

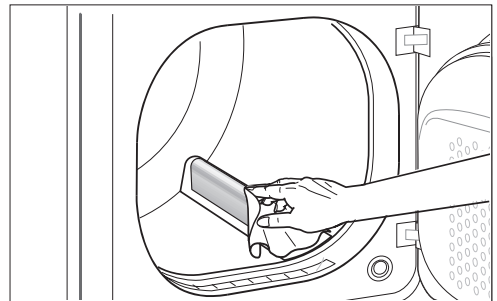
After a prolonged operating time, a thin layer of scale may form on the moisture sensors on the agitators in the drum. Wipe off the scale with a cloth soaked in vinegar.

### Cleaning the appliance

! Do NOT use solvents as they could damage components in the appliance, produce toxic vapours and are explosive!

! Do NOT spray the appliance with a water jet!

Clean the housing and controls with a soap solution or with a commercially available, solvent-free, non-abrasive cleaning agent only.





## Eliminating minor faults yourself

This appliance corresponds to the appropriate safety regulations for electrical appliances. Only electrical engineers may repair, modify or open up electrical appliances. Improper repairs may result in serious damage. If the following troubleshooting procedures do not help, call customer service!

Faults	Possible causes/Remedial action
<b>“On/Off” indicator light does not illuminate</b>	<ul style="list-style-type: none"><li>– Mains plug not plugged into the socket or not plugged in properly.</li><li>– “On/Off” button not pressed.</li><li>– Automatic circuit breaker in the house has tripped.</li></ul>
<b>Appliance does not start</b>	<ul style="list-style-type: none"><li>– “Start” button not pressed.</li><li>– Door not closed properly.</li><li>– No programme selected.</li><li>– “Start time” function activated; appliance does not start until the time delay has elapsed.</li><li>– Ambient temperature below 0 °C.</li></ul>
<b>Programme is interrupted, “Empty filter” indicator light is flashing</b>	<ul style="list-style-type: none"><li>– Clean filter.</li></ul> <p>Check and if required ensure that the permitted pipe length has been observed (see Installation instructions). Switch off the appliance, leave to cool down for 3 minutes.</p> <p>Switch on the appliance again and restart.</p>
<b>Programme is interrupted and the buzzer sounds, “Extra Dry” indicator light flashes</b>	<ul style="list-style-type: none"><li>– Clean filter.</li></ul> <p>Check and if required ensure that the permitted pipe length has been observed (see Installation instructions). Switch off the appliance, leave to cool down for 3 minutes.</p> <p>Switch on the appliance again and restart.</p>
<b>Programme is interrupted and the buzzer sounds, One or more programme status indicator lights is/are flashing</b>	<ul style="list-style-type: none"><li>– Any deviation to the programme sequence or a malfunction is displayed.</li></ul> <p>Clean the fluff filter, check the pipe length, observe the installation conditions.</p> <p>Switch off the appliance, leave to cool down, switch on again and restart the programme (Press the “Start” button).</p>
<b>Degree of dryness was not reached or drying time too long</b>	<ul style="list-style-type: none"><li>– Clean the moisture sensors on the agitators in the drum (see Page 16).</li><li>– Select the programme according to the table of programmes (see Page 8).</li><li>– Power failure for more than 2 hours. Restart the programme.</li></ul>
<b>Drying time longer than the initially estimated time remaining</b>	<ul style="list-style-type: none"><li>– Maximum load exceeded (see Page 8).</li><li>– Excessively high spin speed indicated.</li><li>– Clean the fluff filter (see Page 16)</li><li>– Select the programme according to the table of programmes (see Page 8).</li></ul>
<b>“Start” indicator light is flashing even though no programme has been selected</b>	<ul style="list-style-type: none"><li>– Not a fault; please select and start programme.</li></ul>

## Eliminating minor faults yourself

### Faults

**The laundry is not dry at the maximum possible setting.**

**The drum light does not function**

**“Empty filter” indicator light illuminates, even though the filter is clean**

**The door has opened automatically**

### Possible causes/Remedial action

- Drum overloaded.
- Laundry not spun sufficiently.
- Room ventilation is inadequate. (Open door or window).
- Filter in the door is blocked with fluff (clean filter).
- Air flow obstructed by the exhaust-air line.
- “On/Off” button not depressed.
- Bulb defective. For reasons of safety the bulb may be changed by customer service or a qualified engineer only.
- Filter blocked. Rinse with warm water and dry thoroughly.
- The door catch must lock securely into position.

## Customer service

- ◇ Before you call customer service, please check whether you can eliminate the fault yourself (see the chapter on “Eliminating minor faults yourself”). A technician who is called out to give advice will charge the customer, even if the appliance is still under guarantee.

! If you are unable to eliminate a fault yourself, switch off the appliance, pull out the mains plug and call customer service.

Please refer to the enclosed list for your nearest customer service.

When calling customer service, please quote the product number (E-Nr.) and the production number (FD) of the appliance. This information can be found on the rating plate on the inside of the door and in the box marked in bold outline on the identification plate on the rear of the appliance.

Make a note of your appliance numbers in the space provided.

<b>E-Nr.</b> _____	<b>FD</b> _____
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**Product number    Production number**

To prevent unnecessary call-outs, please assist customer service by quoting the product number and production number. This will save you the additional costs involved.

