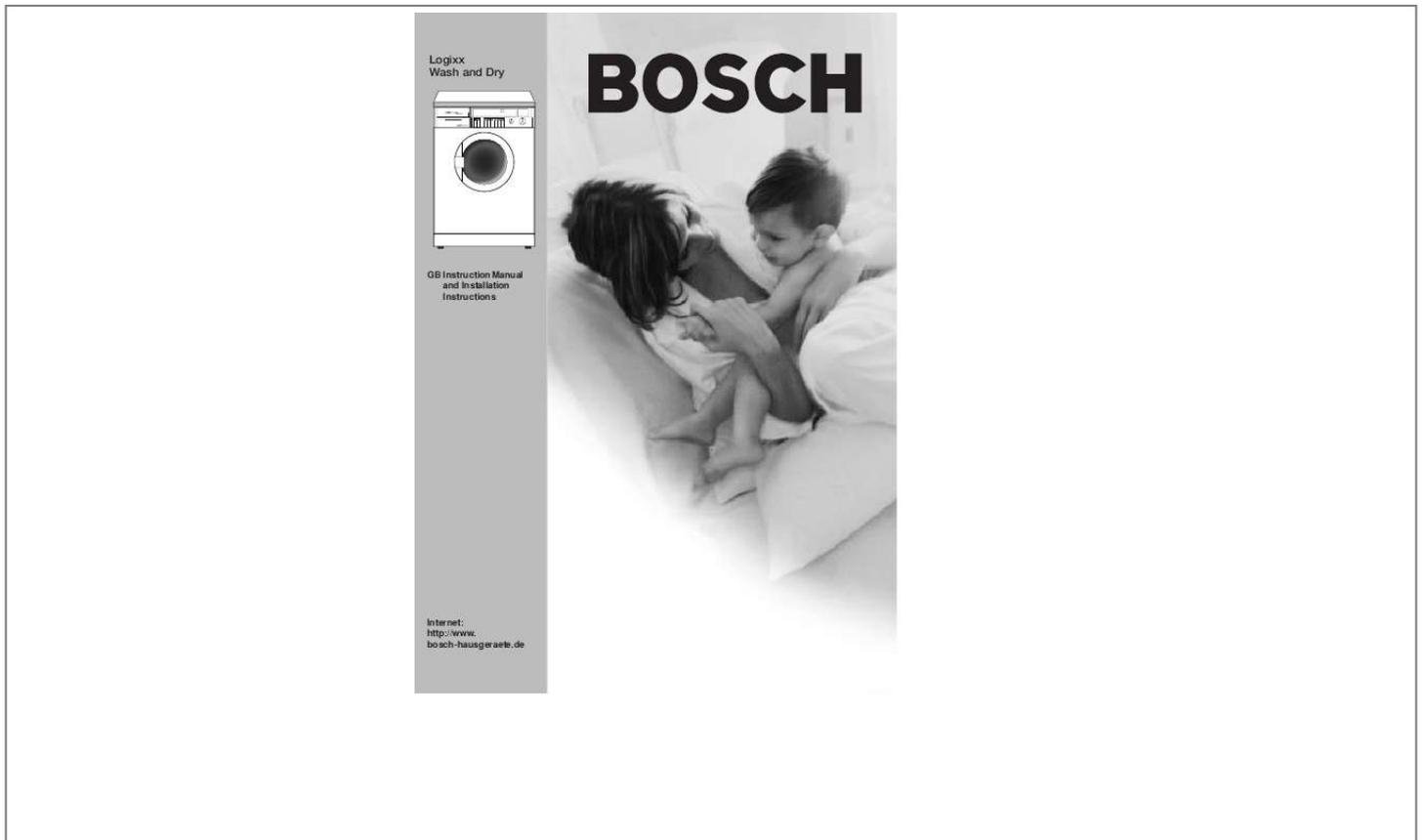




# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for BOSCH WFT 2830. You'll find the answers to all your questions on the BOSCH WFT 2830 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual BOSCH WFT 2830**  
**User guide BOSCH WFT 2830**  
**Operating instructions BOSCH WFT 2830**  
**Instructions for use BOSCH WFT 2830**  
**Instruction manual BOSCH WFT 2830**



[You're reading an excerpt. Click here to read official BOSCH WFT 2830 user guide](http://yourpdfguides.com/dref/1077923)  
<http://yourpdfguides.com/dref/1077923>

**Manual abstract:**

.....  
.....

.. *Old appliance* .....

.....  
.....

..... *Notes on safety and warnings* ..

.....  
.....  
.....  
..... @ @ .....

.....  
.. *Getting to know the appliance* ...

.....  
.....

.....  
*The programme selector / the programmes* .....

.....  
..... *The drying time selector / The start button* ...

.....  
.....

*Additional functions B (Spin speed), Pre Wash* .....

.....

..... *Super Wash", Reduced Time", Higher Water Level"* .  
*Rinse Hold", Start in Hours"* .....

.....  
.....

... *The soap dispenser* .....

.....  
.....

.....  
*Detergent* .....

.....  
.....

..... *Preparing the laundry for washing Sorting the laundry* ...

.....  
.....

..... *Practical hints* ..

.....  
.....

.... *Removing stains* .....

.....  
.....

..... *Preparing the laundry for drying* ..

.....  
.....  
.....

..... *First wash* .....

.....  
.....  
.....

.....  
.....  
.....

. *Opening the porthole /loading the machine* .....

..... *Setting wash programme* ..

.....  
.....  
.....

.....

*Starting programme* .....

.....  
.....

.....  
.....

.. *Ending programmes with rinse hold* ...

.....

.....

*Programme end / switching appliance off* .....

.....

..... *Soaking* .

.....  
.....  
.....  
.....

.....  
.....

.. *Starching* ...

.....

.....  
.....  
.....  
.....

.... *Fluff removal* .....

.....  
.....  
.....

.....  
.....

... *Additional rinsing* ..

.....  
.....

.....  
.....  
.....

..... *Dyeing* ..

.....  
.....

.....  
.....

.....  
.....  
.. *Bleaching* ...  
.....

.....  
.....  
.....

... *Changing a programme* .....  
.....  
.....  
.....

..... *Cleaning the appliance* ....  
.....  
.....

.....  
*Descaling the appliance* .....  
.....  
.....

.....  
... *Cleaning the drum* ..  
.....  
.....

.....  
.....  
.....  
.. *Water inlet hose* .....

.....  
.....  
.....

... *Frost protection* .....  
.....  
.....  
.....

.....  
.... *Cleaning the soap dispenser* .  
.....  
.....

.....  
... *Cleaning the pump* ..  
.....  
.....

.....  
.....  
.....  
. *Cleaning water inlet filters* .....

.....  
.....  
.....

... *Rectifying minor malfunctions yourself* .....

.....  
... Customer service .  
.....

.....  
.....

.....

.....

.....

.. @@Dispose of packaging material properly. Notes on safety and warnings This machine meets the relevant safety requirements. Before starting operation please note: ! Read the enclosed documents carefully. They contain important information for installation, use, and safety of the appliance. Packaging material is not a toy for children. All packaging material used is environmentally friendly and re usable. The cardboard boxes consist of 80% to 100% recycled paper.

Wooden pallets have not been treated chemically. The plastic wrappings are of polythene (PE), the tapes are of polypropylene (PP) and the CFC free packing is of foamed polystyrene (PS). These materials are all pure hydrocarbon compounds and can be recycled. Reprocessing and re using materials saves raw materials and reduces waste. ! Keep the documents in a safe place, so that later owners can use them. ! Install the appliance as described in the ! Do not connect the appliance if it has installation instructions. Remove and keep transit bolts. Old appliance ! Make the old appliance unusable: Pull the mains plug out, cut off the connecting cable, and remove it together with the mains plug. Destroy the door lock, so that children cannot lock themselves in thus putting themselves in danger. The old appliance contains valuable materials which should be reprocessed.

Please assist with environmentally friendly disposal or reuse. You can obtain addresses for disposal of old appliances from your local council. In this manner you can make your contribution to environment friendly disposal and recycling. visible damage. If in doubt consult customer service or dealer.

When washing and drying please note: ! This appliance is only suitable for domestic purposes. We do not recommend connecting your washing machine to an artificial water softening unit. ! Do not leave children unsupervised with the appliance. ! Keep pets away from the appliance. ! Caution when pumping out hot water.

After programme end please note: ! Do not reach into the drum while it is still revolving. ! After programme end switch the appliance off. ! Turn off the water supply. To protect the appliance please note: ! Do not climb onto the appliance. door. During transport please note: ! Attach transit bolts. ! Do not lean on the outer door or covering ! Caution when transporting the appliance! Do not use protruding components to lift the appliance! 3 Environmental protection / notes on saving The most economical and environment friendly way of washing and drying is to use the maximum machine load for each function: For washing: Cottons / coloureds 5 kg Easy care and wool 2 kg For drying: Cottons / coloureds 2.5 kg Easy care 2 kg How to save energy: Use economy wash programmes more frequently. For this purpose, select a lower temperature such as, for example, 60° instead of 90 °C for Cottons / Coloureds, or 30 or 40° for Easy care instead of 60 °C, followed by pressing the "Super Wash" button. The "Super Wash" programmes, while achieving cleaning results that are comparable with a those of a programme using a higher temperature, utilise a longer wash cycle and substantially reduced energy consumption.

How to save water, energy, and detergent: Do not Pre Wash lightly to normally soiled washing. How to save detergent: Measure detergent quantities according to water hardness, degree of soiling, and amount of laundry, and follow instructions on the detergent package. 4 Getting to know the appliance 1 2 3 4 Soap dispenser Controls Porthole Maintenance access panel Start" button (page 7) Additional functions (page 8-10) Drying time selector (page 7) Programme selector to set programme and temperature (page 6) 15 Indicator for selected programme Control lights: 16 Operating control light (will be on when machine is switched on) 17 "End" control light - illuminates while the porthole is locked. 5 6 - 12 13 14 18 "Anti-Crease" programme sequence indicator 19 "Drying Time" control light - illumina tes when a drying time has been set. 20 "Start in Hours / Ready in Min." indicator 21 "Drying" programme sequence indicator 22 "Washing" programme sequence indicator 23 Control light for additional functions 5 The programme selector / the programmes The programmes are set using the pro gramme selector which can be turned in both directions. The programme selector must not be set to intermediate positions between the indicated programmes. By selecting a programme the unit is switched on automatically. The "On" control light illuminates. The following basic washing, drying and spe cial programmes are available for a variety of fabrics: Cottons / Coloureds 90, 60, 40, 30 °C For washable cotton and linen items Easy-care 60, 50, 40, 30 °C For easy care cotton, synthetic, and mixed fibre items, outer garments.



[You're reading an excerpt. Click here to read official BOSCH WFT 2830 user guide](http://yourpdfguides.com/dref/1077923)

<http://yourpdfguides.com/dref/1077923>

If low temperatures are consistently selected it is advisable to do a 90 °C programme from time to time in order to prevent detergent accumulation. 40, 30, 15 °C Woollens For hand washable and machine washable wool and wool mixture items. Wash programmes Dry programmes Programme 1 Cottons / Coloureds white and coloured cottons and linens Programme 2 Easy-care Easy care (drip dry) laundry, such as synthetics and fabric blends, as well as cotton with drip dry finish, e.g. viscose rayon, cuprammonium rayon, modacrylic fibre and polyester Programme 3 Acrylics Delicate programme for extremely temperature sensitive, easy care (drip dry) laundry made from synthetics and fabric blends, as well as garments with foam prints, e.g. polyacrylate, polyamide, elastomer fibres and acetate. X (Cancellation) Allows you to cancel a programme which was selected incorrectly (see page 24). Special programmes Programme 9 Pumping out To pump out rinsing water after Rinse Hold" setting was used (see page 21). Programme 8 Starching For cotton and linen items (see page 23).

Programme 7 Fluff removal (see page 23). Spin programmes for spinning individual laundry items Programme 4 Extra spin for cottons / coloureds Programme 5 Delicate spin for easy care fabrics Programme 6 Short spin for wool 6 The drying time selector / The start button "Drying Time" selector If the laundry is to be dried by means of the built in dryer, the Drying Time" selector must be used to select a drying time. Although the selector can be turned in both directions, intermediate settings are not possible. 123 4 5 "Start" button Two seconds after selecting the programme, the unit is ready to operate. The programme can then be started with the "Start" button. You can also use the "Start" button to start any desired programme segments. To do so, press the "Start" button repeatedly until the control light of the desired programme sequence illuminates in the programme sequence display. During a programme cycle, the "Start" button can be used to cause a premature termination of the indicated programme sequence. 7 Additional functions The basic wash programmes are designed for normally to lightly soiled domestic laundry. Additional functions for special requirements can be selected by pressing the respective function buttons.

The associated control lights will illuminate. Do not press any of the buttons while a programme is in progress, because this would cause the programme cycle to stop and restart immediately from the beginning. In the case of drying programmes, pressing a button during the programme cycle would restart the drying cycle, resulting in an extension of drying time. This could cause overdrying of the laundry. The various additional functions may be used in combination. Once selected, the additional functions remain active even after the unit has been switched off and on again. select one of two available spin speeds. These speeds depend on the type of washer being used and on the currently selected programme (see table below). When washing delicate items, you can select the gentle action of the lower spin speed to protect your laundry. Energy conservation: If the laundry is to be dried in the unit, it is advisable to use the higher spin speed setting because laundry from which a maximum amount of water has been extracted requires significantly less energy and time for machine drying.

Spin speeds in RPM Button not pressed Cottons Coloureds Extra spin Easy care Wool Delicate spin Short spin Starching 1400 Button pressed 900 B (Spin speed) button You can use the B (Spin speed) button to 900 600 8 Additional functions "Pre Wash" button Fnt Chamber II: Detergent for main wash, starching agent Additives for last rinse, e.g. Chamber fabric conditioner The insert in chamber II can be moved to suit the various types and amounts of detergent. If you use compact or ultra detergents e.g.

concentrated detergent: pull the insert forward. The arrow on the insert points to If you use conventional detergent: push the insert fully to the rear. The arrow on the insert points to If you use liquid detergent: pull the insert as far as possible forward and press it down. The arrow on the insert points to The scale on the insert assists with dosage of liquid detergent. Note: With the delayed start feature, use a dosage container for liquid detergent and place it in the drum with the washing (see page 13).

11 Detergent You can use all standard powder and liquid detergents which are suitable for automatic washing machines. ! Never use solvent based cleaning agents in fully automatic washing machines! Risk of severe damage! ! Do not use washing performance enhancer sprays containing solvents or dirt and stain removers near the machine. The spray could damage the machine. ! Store detergents and additives out of the reach of children. Degrees of soiling and examples: lightly soiled No actual soiling or stains visible. Clothes may well have absorbed body odour. - light summer or sports clothing that has only been worn for a few hours - T shirts, shirts, blouses that have been worn for up to one day - bed linen, guest towels that have been used for one night normally soiled Visible soiling and/or a few small stains\*. - T shirts, shirts, blouses that have been soaked in perspiration or worn several times - underwear that has been worn for one day - tea towels, hand towels, bed linen that have been used for up to one week - curtains (not discoloured by nicotine) that have been hanging for up to 6 months. heavily soiled Visible soiling and/or stains\*. - kitchen towels that have been used for up to one week - cloth serviettes - babies' bibs - children's outer clothing that has been stained by grass or soil - football jersey and shorts that have been stained by grass or soil - tennis clothing with stains from playing surface (red ash, etc.

) - working clothes that are normally washed at home, such as boiler suits, overalls, etc. \* Typical stains skin grease, cooking oils/fats, gravy, sauces, mineral oil, waxes (containing fats or oils) tea, coffee, red wine, soft fruits, vegetables (respond to bleaching agents) blood, egg, milk, starch (containing proteins/carbohydrates) soot, soil, sand (pigments) Detergent quantity Only correct dosage produces good washing results. Follow instructions on the detergent packaging. With liquid detergents use the liquid insert in the soap dispenser. Or use dosage aids, e.g. dosage balls or bags which are provided with the detergent. The detergent quantity depends on: the water hardness the degree of soiling the amount of washing the dosage information for the respective detergent. The detergent quantities indicated on the packets refer to full machine loads. With less laundry or if the laundry is only lightly soiled, reduce the quantity of detergent.



[You're reading an excerpt. Click here to read official BOSCH WFT 2830 user guide](http://yourpdfguides.com/dref/1077923)

<http://yourpdfguides.com/dref/1077923>

Insufficient detergent will not be noticed until the laundry has been washed repeatedly with too little detergent: The washing becomes grey or is not clean. Grey brown spots may form on the wash ing. The heating elements may be covered in lime scale. Excessive detergent causes: unnecessary strain on the environment formation of too much foam, resulting in poor washing results. 12 Detergent Hints Liquid detergents and start time delay ("Start in Hours" see page 10).

With time delay selection use a dosage container for liquid detergents, e.g. a ball, otherwise the liquid detergent will run slowly out of the soap dispenser and congeal. If this happens repeatedly, detergent deposits can cause blockages and a nasty smell. Take dosage container out of the drum at the end of the programme.

Water softeners Special water softening agents are available for hard water areas. Follow instructions for use on the package. Always put the detergent into the chamber first, then the softener into the same chamber. The detergent is then utilised more efficiently. However, provided the correct amount of detergent is used, there is normally no need to use a separate water softening agent. Soaking agents Put soaking agent into chamber I of the soap dispenser. Select soak programme (see page 23). Fabric conditioners Put fabric conditioner into chamber . Do not exceed max" marking or the conditioner will run into the machine together with the detergent at the start of the programme. To prevent blockage of the overflow, dilute thick conditioner with water before putting it into the chamber.

Avoid formation of lumps. Starching Pour into chamber II of the soap dispenser. Select starching programme (see page 23). Bleaching agents Do not use neat liquid bleach in this machine. 13 Preparing the laundry Sorting the laundry Sort the laundry according to the care symbols on the labels. ! Woollen or rich wool knitwear must be identified with the symbol or labelled with "does not felt", "non felting", "machine washable", otherwise there is a risk of felting! Only items marked with the following care symbols are suitable for washing in the machine: Cottons Coloureds Easy care Delicates Hand washable and machine washable woollens Practical tips Remove foreign material and metal objects, e.g. safety pins, paper clips, from the laundry. Brush sand out of pockets, cuffs and turn ups. Close zips and duvet covers.

Remove curtain runners or tie them in a laundry net or a bag. Particularly fragile items, e.g. tights and curtains, and small items, e.g. small socks, and handkerchiefs, should be washed in a laundry net or a pillowcase. Turn trousers and knitted items, including items such as knitwear and underwear, T shirts and sweatshirts inside out. Make sure that wire cup bras are machine washable. ! Wire cup bras should be washed in a pillowcase as the wire may work its way out of the cup, fall through the holes in the drum and cause damage to the machine. Removing stains Laundry which is marked with the following care symbols must not be washed in the machine: Do not wash Sort the laundry by colour.

Wash white and coloured items separately, otherwise white washing turns grey. ! Do not wash new coloured items together with other washing. Risk of discolouration! Sort the laundry with due consideration for maximum loads, Do not overload the washing machine as this leads to poor washing results. Maximum loads: Cottons / coloureds 5 kg Easy-care, delicates, wool 2 kg If possible, stains should be removed immediately before they have time to set, or else they should at least be pretreated. Try to remove the stain first with soap and water, dabbing the material rather than rubbing. More stubborn, dried in stains may sometimes require several washes before they can be removed completely. 14 Preparing the laundry Sorting the laundry Sort the laundry according to the care symbols on the labels. Use the unit to machine dry only laundry that is labelled "dryer safe", or that is identified by the following care symbols: = Dry at normal temperature. = Dry at low temperature. (Gentle drying) in this machine: - Laundry that is identified with the following care symbol: = Do not dry in a tumble dryer.

- Woollens or any fabrics containing wool. They may shrink or felt. - Delicate fabrics (silk, synthetic curtains). They may crease. - Garments containing foam rubber or similar materials. - Garments which have been treated with inflammable solvents (stain remover etc) They may cause an explosion. - Garments which have traces of hairspray, deodorant spray on them. Gases may form. - Very wet laundry. Waste of energy.

When sorting the laundry, keep the maximum machine load in mind. Do not overload the washer/dryer. Maximum laundry loads: Cottons / coloureds 2.5 kg Easy-care 2 kg Energy conservation: It is advisable to wash cottons / coloureds always in full machine loads (5 kg), subsequently making smaller loads for drying. Practical tips Only use the drying facility for laundry which has been washed, rinsed and spun.

Easy care laundry should have been spun at the relevant speed (see programme chart) before being tumble dried. For best results, sort the washing according to fibre type and desired level of dryness. Take delicate laundry out of the machine whilst it is still slightly damp. Let it briefly dry out in the air as overdrying in the tumble dryer may cause creasing. It is not necessary to iron the laundry immediately after drying.

We recommend that before ironing items are folded or rolled up so that residual moisture can spread evenly through the laundry. ! Do not tumble dry the following garments 15 First operation First wash (no laundry in the machine) The first wash should be carried out without any laundry in the machine to remove residual water left from testing the machine in the factory. 1. Check that the transit bolts have been removed from the back of the unit (see in stallation instructions). 2. Open the water tap. 3. Pull the soap dispenser out as far as possible. 4. Put half a measuring cup of normal detergent in chamber II.

Do not use mild detergent or detergent for woollens as these produce excessive foam. 5. Set the programme selector to the required programme, e.g. Cottons / Coloureds 60 °C. 6. Press the Start button 7. When the programme has ended, set the programme selector to the 16 Opening the porthole / loading the machine Opening the porthole Pull the opening handle on the porthole forwards. Loading the machine ! Items which have been pretreated with solvent based cleaning agents, e.

g. @@Risk of explosion! foreign matter or pets are in the drum. ! Before loading the machine, ensure that no 1. Place the laundry loosely and unfolded in the drum. Mix large and small items.

@@2. @@3. @@Cottons / Coloureds 60 °C. This switches the unit on. The "On" light illuminates.

You can select additional functions to cope with special situations.



[You're reading an excerpt. Click here to read official BOSCH WFT](http://yourpdfguides.com/dref/1077923)

[2830 user guide](http://yourpdfguides.com/dref/1077923)

<http://yourpdfguides.com/dref/1077923>

The drying time selector must be set to the 0 position. ... @@@@ry 1. This switches the unit on. The "On" light illuminates. @@Set the drying time selector to the desired drying time. .

.. @@@@In addition, overdrying would consume energy unnecessarily. Note: Warm laundry appears more damp to the touch than cold laundry. @@When washing cottons/coloureds, use maximum loads of 2.5 kg. 2. Set the programme selector to the desired programme, e.g. Cottons / Coloureds 60 °C. This switches the unit on. The "On" light illuminates. 3. Select additional functions as required. 4.

Set the drying time selector to the desired drying time. @@@@ Check that the door is properly closed. @@@@ The water is pumped out and the laundry is spun. or The laundry is to be removed after pumping: Set the programme selector to 9. The rinsing water is pumped out.

8 9 15° 30 7 4 6 Specialam. Wool programmes 21 Programme end / switching the machine off End of programme The Anti Crease function is automatically added to the end of all Cotton / Coloureds programmes, to the Easy care programmes operating without the "Higher Water Level" additional function, and to all drying programmes. To prevent the formation of permanent creases in the damp, warm laundry, the load is shifted in regular intervals for up to 30 minutes after the end of a programme. The "Anti Crease" control light illuminates. To remove the laundry, press the "Start" button. The Anti Crease cycle is stopped. The "End" control light flashes. When it stops flashing, the porthole can be opened. Do not press the "Start" button, because this would restart the programme cycle. ! Remove any foreign matter (e.

g. paper clips) from the drum and the rubber seal! Risk of rusting! After drying strongly linting laundry, remove all fluff from the rubber door seal. Leave the porthole slightly open so that the machine can dry out. Switching the machine off 1. Set the programme selector to the position. The "On" control light extinguishes. 2. Set the drying time selector to the 0 position. 3. Turn off the water tap.

90 0 ds e ur ons t 22 6 Special programmes Soaking 1. Only put items of the same colour into the drum. 2. Put detergent for soaking in chamber I. Follow the manufacturer's instructions on the package.

Note: If the soaking suds are to be retained for the main wash programme, a detergent suitable for drum type washers must be used. (Risk of excessive foam formation!) 3. Set programme selector to Easy-care 30 or 40. 4. Press the "Pre Wash" and "Higher Water Level" buttons.

5. Press the "Start" button. 6. After approx. 15 minutes, set the programme selector to X and wait until the "End" control light illuminates or flashes. and Now set programme selector to allow laundry to soak in suds as long as desired. ! Note: After one minute the loading door is unlocked. Suds may exit upon opening! To end the soaking programme: Select spin programme suitable for your fabric. To avoid heavy foaming choose a wash programme with prewash after the spin cycle but do not put any detergent into compartment I. If the laundry is to be washed in the soaking water: Press the prewash button to return it to its original position; set the programme selector to the desired programme and start it without adding further detergent.

Starting a wash programme automatically after soaking You can utilise the delayed start time function to effect the automatic termination of the soaking cycle.

7. Dependent upon the fabrics being washed, choose a wash programme with pre wash, but do not fill any detergent into chamber I of the soap dispenser. 8. Use the "Start in Hours" button to set the desired soak time. Starching Do not use fabric conditioner before starching 1. Dissolve starching agent in water.

Follow the manufacturer's instructions on the package. 2. Set programme selector to 8.

3. Press the "Start" button. The "Final Rinse" control light illuminates in the programme sequence display. 4. When the water runs in, pull the soap dispenser out slightly and pour starching agent in chamber II.

5. Close soap dispenser. The starching programme takes approx. 25 minutes and ends with a short, gentle spin at 800 r.p.

m. If the laundry is to be removed dripping wet, press the "Rinse Hold" button prior to starting the starching programme. If the laundry is to be dried in the washer/dryer subsequent to the starching cycle, add approx. 30 to 50 % more starch, and select the "Extra spin" programme with the maximum spin speed to attain the highest degree of water extraction. Fluff removal (after the drying programme) Garments fluff as a result of ordinary wear and this fluff comes off during the drying process, some of which may remain in the machine. Please remove any fluff deposited on the rubber gasket. Normally, fluff which may be in the machine is washed away during the next wash. However, we recommend that you run a self cleaning programme after every drying programme as follows: 6. Remove the laundry, but do not add detergent. 7.

Turn the programme selector to 7. 8. Press "Start" button. The machine will do a rinse cycle and then a spin cycle thereby removing any fluff deposited in the machine. 23 Special programmes / changing a programme Additional rinsing You can do an additional rinse with spin in this machine. The LED Final Rinse

indicates the last rinse cycle for all wash programmes. For an additional rinse cycle turn the programme selector to this symbol in the appropriate programme (white and coloured cottons, easy care or wool). To override the main wash and preliminary rinse cycles, press the Start button several times until the LED Final Rinse lights up and water runs into the machine. Changing the programme sequence Interrupting the main wash Press Start button once.

The main wash is stopped and depending on the programme selected, a cooling down phase starts or the suds are pumped out.

Interrupting the final spin Press "Start" button once. The final spin is stopped - the programme ends or, the Anti Crease cycle begins if a programme with Anti Crease cycle was selected. Changing the drying time Set the drying time selector to the desired time. During the drying cycle, drying time can only be

shortened. Extending the drying time is possible only after New selection: 1.

Set the programme selector to X. 2. Set the programme selector to the desired drying programme. 3. Set the Drying Time" selector to the new drying time.

4. Press the "Start" button. Stopping the drying cycle Press the "Start" button once. This starts the cooling down phase. The "Drying" and "AntiCrease" control lights illuminate. The remaining drying time is indicated as 5 minutes. In order for both the laundry and the machine to cool down, the cooling down phase should not be interrupted.



[You're reading an excerpt. Click here to read official BOSCH WFT 2830 user guide](http://yourpdfguides.com/dref/1077923)  
<http://yourpdfguides.com/dref/1077923>

*Dyeing Your washing machine offers only limited possibilities for dyeing. Please use only environmentally friendly dyeing agents. Follow the manufacturer's instructions on application and suitability for washing machines.*

*Therefore, after each dyeing, run a 90 °C wash programme without laundry. Put 1/2 a measuring cup of normal detergent in chamber II. ! Caution: Laundry which is washed in the machine after a dyeing programme may discolour as dye deposits may be left in the machine. Bleaching Do not bleach in this machine. Changing a programme If an incorrect programme has been set and started, it is possible to change it as follows: 1. Set the programme selector approx. 2 seconds to X. The "End" control light illuminates. The suds are not pumped out. 2.*

*Set the programme selector to the new programme. After approx. 2 seconds the unit is ready to start. 3. Press the "Start" button.*

*24 Cleaning / Maintenance Cleaning the machine ! Do not use solvents! Solvents can damage Frost protection If the machine is in a location where there is a risk of frost, all residual water must be removed from the pump and the inlet hose immediately after use. Draining the pump: See "Cleaning the pump" page 27. Draining the water inlet hose: 1. Turn off the water tap. 2.*

*Detach the threaded hose coupling from the water tap and place the free end of the hose into a suitable container. 3. Activate any wash programme for approx. 40 seconds. The residual water will drain from the supply hose. 4. Set the programme selector to X for 2 seconds, and then to . 5. Reattach the threaded hose coupling to the water tap. components of the machine, produce poisonous vapours, and may cause an explosion! ! Do not spray the machine with a water jet! Use a damp or a standard solvent free, non scouring cleaning agent to clean housing and fascia.*

*Descaling the machine Descaling is normally not necessary if the correct amount of detergent has been used. ! Descaling agents contain acids which can corrode components of the machine and cause discolouration of washing. If you wish to descale anyway, follow the manufacturer's instructions for application. Cleaning the drum Rust, caused by metal objects which were not removed, must be removed using a chlorine free cleaning agent. Never use steel wool! If washing is consistently carried out at low temperatures it is advisable to carry out a 90 °C cycle from time to time in order to prevent detergent accumulation. Please ensure that the door gasket is wiped dry after use. Water inlet hose To avoid the risk of leakage, have the hose checked by a qualified person after approx. 5 years. 25 Cleaning / Maintenance Cleaning the soap dispenser 1. Pull the soap dispenser out as far as possible.*

*2. Press on the conditioner chamber cover, keep it pressed, and pull the soap dispenser out. 4. Clean the chambers and insert under running water. 5.*

*Replace the soap dispenser in the unit. 3. Remove the insert. 6. Replace the insert in the soap dispenser.*

*26 Cleaning / Maintenance Cleaning the suds pump The pump has to be cleaned: if the pump is blocked by some foreign object such as a button or paper clip and the water cannot be pumped away. after washing very fluffy items. scalding hot, so let it cool down first. Cleaning procedure: 1. Remove base panel from the front of the machine. Using a coin or screwdriver, undo the fasteners holding the panel so that the slots are both horizontal. With your hands underneath the middle of the base panel, press slightly upward and pull out. 3. Replace the plug in the discharge hose and put the hose back in the machine. 4.*

*Unscrew the pump cover. ! Caution. The detergent solution may be 5. Remove any foreign objects or fibrous deposit. Clean the inside of the pump. It must be possible to turn the pump impeller. 6. Screw the pump cover back on. 7. Replace the base panel and tighten the fasteners.*

*The slots must now be vertical. 2. Remove the discharge hose, pull out the plug and let the water run out into the base panel. Repeat the operation as often as is necessary. If the pump is blocked, up to 20 liters of water may be drained, so have a bucket ready.*

*8. Pour approx. 2 litres water into detergent compartment I and run the programme 9 (Pumping out). This prevents detergent from flowing unused into the discharge system at the next wash. 27 Cleaning / Maintenance Cleaning water inlet filters The water inlet filters must be cleaned if no water, or only an insufficient amount of water, runs into the machine when the tap is open (see section "Rectifying minor malfunctions yourself").*

*The filters are located in the screw type hose connections at the tap and on the rear of the machine. Cleaning procedure: 1. Close the water tap. 2. Switch the unit on. Set the programme selector to a desired wash programme and press the "Start" button. After approx. 30 seconds set the programme selector position. first to X, and then to the (Water pressure in the supply hose is relieved.) 3.*

*Unscrew hose from tap and rinse filter under running water. 6. Use flat pliers to remove filter, clean and replace. 7. Reconnect hose. 8. Open tap and ensure that there is no water leakage. 9. Close the tap. 4.*

*Reconnect hose. 5. Unscrew hose from back. 28 Rectifying minor malfunctions yourself! Repairs to electrical units must only be carried out by qualified persons. Repairs by unqualified personnel may result in considerable damage to the machine.*

*Malfunctions Indicator lights not on Possible causes / remedial measures - Plug is not, or only loosely inserted in the socket. - Blown fuse. - Electrical power failure. If a power failure occurs or the machine stops working, emergency draining is possible (see "Cleaning the pump", page 27), in order to allow removal of laundry. - "Start" button not pressed.*

*- "Start in Hours" selected. Pre Wash" not pressed. - Damp or lumpy detergent. Use dosage instructions for liquid and concentrated detergents. Dry soap dispenser before pouring in detergent (cleaning see page 26) - Insert for liquid detergent pressed down. Move insert to position for washing powder (see page 11). No malfunction! The water is in the machine below the visible level. Degree of soiling higher than normal. Change type and dosage of detergent. Select maximum permissible temperature for fabric type.*

*Select more powerful wash programme. This is not due to poor rinsing performance of your washing machine, but is caused by certain phosphate free detergents which tend to deposit light coloured insoluble spots on the laundry. Remedy: dry and brush off or repeat complete rinsing immediately. Possibly change detergent. The normal dosage of detergent is sometimes insufficient to remove soiling caused by ointments, grease, and oils. Increase dosage next time. Remedy: select maximum permissible temperature for fabric type. These stains could be caused by cosmetics or hair spray etc. which came into contact with the clothes before it was put into the machine.*



[You're reading an excerpt. Click here to read official BOSCH WFT](http://yourpdfguides.com/dref/1077923)

[2830 user guide](http://yourpdfguides.com/dref/1077923)

<http://yourpdfguides.com/dref/1077923>

Remedy: some stains can be washed out after soaking in liquid detergent.

Electrical power failure Washing process does not start Detergent not washed out of chamber I Detergent residues in soap dispenser Water not visible when washing Poor washing results Detergent residues on laundry Grey residues on laundry Grey stains on laundry 29 Rectifying minor malfunctions yourself Foam comes out of the soap dispenser Set the programme selector to the Off position to switch machine off for approx. 5-10 minutes. Put a dessert spoon of fabric conditioner mixed with 1/2 litre water into the soap dispenser. Adjust detergent dosage for next wash. Machine is attached to a domestic water softening unit.

Reconnect cold water inlet hose to direct cold water mains supply. Certain detergents tend to produce more foam. This has no influence on the rinsing result. No malfunction! Operating noises can occur in the starting phase of the drive motor. No malfunction! The noises when the pump starts and sucks dry" are normal.

- Transit bolts were not removed. Follow notes in installation instructions! - Feet of machine were not secured when machine was installed. @@@@The high speed final spin is stopped automatically. Always mix larger and smaller items of laun dry. @@@@Remedy: wash large and small items together to improve balance. Programme is currently in Anti-crease phase: Press the Start" button once. After approx. 1 minute the "End" control light extinguishes. The porthole can be opened. - "Rinse Hold" selected (see page 21).

- Too much foam in the machine. Solution: Wait until the foam disappears, select programme 9 (Pumping out). The programme has ended, the porthole is still locked The porthole can be opened: - when the "End" light is off. - after switching off (wait approx. 2 minutes). - No drying programme has been selected. - No drying programme or too short a drying programme was selected. - Water tap was not opened. - Suds pump is blocked. Foam is visible after last rinse Motor noise Pump noise Vibrations when washing and spinning The laundry has not been spun Extended programme time Porthole cannot be opened. The "Anti-Crease" light is on. Porthole cannot be opened. The "End" light is on Porthole cannot be opened. The "End" light is flashing The dryer does not function 30 Rectifying minor malfunctions yourself If a control light is flashing in the programme sequence indicator on the operating panel, or a light is illuminated and a number appears in the Start in Hours / Ready in Min." display, this is an indication of either a deviation from the normal programme sequence or an operational malfunction.

If you notice one of the displays listed in the following, you can rectify the malfunction yourself. Display Control lights in the programme sequence display Pre Wash Drying Number in the Start time display 15 Possible causes / P ible Remedial action Porthole not closed. Close porthole - programme starts immediately Water tap not open. Open water tap - programme starts immediately. Blocked inlet filters in water supply.

For cleaning filters, see page . Blocked drain hose, drain pipe or suds pump. For cleaning the pump, see page 27. Pre Wash Anti Crease 3 Washing Anti Crease 1 If all details have been checked, set the programme selector to the position. Wait 5 seconds, and proceed by again selecting and starting the initially selected programme. If the control lights again flash or illuminate, this indicates an operating malfunction which requires customer service. Customer service must also be notified when the following displays are noted: Display Control lights in the programme sequence display Number in the Start time display Possible causes Water in the bottom pan. (Applies only to units featuring Aqua Stop.) The unit is leaking. Close the water tap! Defective heater.

Switch unit off! Rinsing Drying 2 Final Rinse Drying 4 31 Customer service Before calling customer service, please check whether you can rectify the malfunction yourself (see section Rectifying minor malfunctions yourself"). ! If only consultation is necessary, costs arise for the specialist's visit, even during the guarantee period. If you cannot rectify a malfunction yourself, switch the unit off, remove the mains plug, shut the tap, and call customer service. You can find the nearest customer service in the supplied directory. Please inform customer service of the product number (E Nr.) and the production number (FD) of the unit. This information is on the type plate on the frame of the door (open) and on the identification plate on the rear of the unit, with a thick line around it.

Note the numbers of your unit here E-Nr. FD Product number Production number Please help to avoid unnecessary journeys by giving the product number and the production number. You thus save associated extra costs.

32 Consumption data ! Actual consumption figures can vary from the details quoted here as they depend upon water pressure, hardness and inlet temperature, temperature of room where machine is sited, type and amount of laundry, detergent that is used, fluctuations in mains voltage and the number of additional functions selected. Normal programme (with no additional functions) Washing Cottons / Coloureds 60 °C Washing and drying Cotton / Coloureds 60 °C + cupboard dry Automatic washing/drying process Cottons / Coloureds 90 °C + cupboard dry Cottons / Coloureds 60 °C + cupboard dry Cottons / Coloureds 40 °C + cupboard dry Easy care 40 °C + cupboard dry 1) Consumption data according to EN 60 456. 2.0 kg Electricity: 1.60 kWh Water: 85l 2.5 kg Electricity: 2.10 kWh Water: 74l 2.5 kg Electricity: 2.40 kWh Water: 74l 2.5 kg Electricity: 3.

20 kWh Water: 78l 5.0 kg Electricity: 3.95 kWh Water: 110l 5.0 kg Electricity: 0.95 kWh Water: 59l Size of load Consumption data 33 34 35 0202 GB

ROBERT BOSCH HAUSGERÄTE GMBH 5500 011 608 .



[You're reading an excerpt. Click here to read official BOSCH WFT 2830 user guide](http://yourpdfguides.com/dref/1077923)

<http://yourpdfguides.com/dref/1077923>