



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for BOSCH WOT24257FF. You'll find the answers to all your questions on the BOSCH WOT24257FF in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual BOSCH WOT24257FF
User guide BOSCH WOT24257FF
Operating instructions BOSCH WOT24257FF
Instructions for use BOSCH WOT24257FF
Instruction manual BOSCH WOT24257FF



[You're reading an excerpt. Click here to read official BOSCH WOT24257FF user guide](http://yourpdfguides.com/dref/5827601)
<http://yourpdfguides.com/dref/5827601>

Manual abstract:

Read these operating and installation instructions before switching on the washing machine. Display rules m Warning! m Caution! ²This combination of symbol and signal word indicates a possibly dangerous situation. Not heeding the warning can cause death or injuries. This signal word indicates a possibly dangerous situation. Not heeding the caution can cause property and/or environmental damage. Information about the optimum use of the appliance/any other useful information. 1. 2. 3. / a) b) c) The steps are represented by numbers or letters.

Ø /Lists are represented by a small box or a dash. 2 Contents Before washing Ø Ø Ø enuoIrscti Manul and oanitIs nuoirscti Intended use Safety instructions Protection of the environment Getting to know your appliance 4 5 7 11 12 15 16 17 20 24 25 27 29 30 33 34 35 36 Operating the appliance Ø Before each washing Ø Washing Ø After washing Ø Care and maintenance Ø Faults, what to do? Ø Customer service Ø Ø Ø Ø Ø Ø Ø Standard accessories Installation Remove transportation protection devices Connecting the water Alignment Electrical connection Before the 1st washing Transportation, e.g. if moving house Cleaning and maintenance Installing the appliance Index 37 3 Intended use Beofr wasnhgi Ø For use in the household only. Ø The washing machine is suitable for washing machine- washable textiles and hand-washable wool in wash liquor. Ø The washing machine is suitable to be operated with cold drinking water and commercially available detergents and care products which are suitable for use in washing machines. Ø When dosing all detergents, cleaning aids, cleaning products and cleaning agents, always follow the manufacturer's instructions. Ø The washing machine may be operated by children from 8 years of age, by persons who have limited physical, sensory or mental abilities and by persons who have inadequate experience or knowledge, provided they are supervised or have been instructed by a responsible person. Ø Keep pets away from the washing machine! Read and follow the operating and installation instructions and all other information enclosed with the washing machine. Retain documents for subsequent use.

4 Safety instructions m Warning! Risk of fatal injury from electrocution! Your life is at risk if you touch live components. – Only remove the mains plug by pulling on the plug body. Do not pull on the cable. – Only plug in or disconnect the mains plug if your hands are dry. Risks to children! – Do not leave children unattended near the washing machine. – Children must not play with the washing machine. – Children may lock themselves in appliances, putting their lives at risk. For appliances that have reached the end of their service life: – Disconnect the mains plug. – Cut through the mains cable and remove complete with plug. – Destroy the lock on the lid.

m Warning! – Children must not perform cleaning or maintenance work unsupervised. – Children may become wrapped in packaging/film or packing parts if allowed to play with them or pull them over their head and suffocate. Keep packaging, film and packaging parts out of the reach of children. – Detergents and care products may be poisonous if consumed, or may cause irritation if they come into contact with the eyes or skin. Keep detergents and additives out of the reach of children. 5 m Warning! Risk of explosion! Items of laundry pretreated with cleaning agents containing solvents, e.g. stain remover/cleaning solvent may cause an explosion after being loaded into the washing machine. Thoroughly rinse out laundry items in advance by hand. Risk of scalding! m Caution!

When you are washing at high temperatures, there is a risk of scalding if you come into contact with hot water (e.g. if hot water is being drained into a wash basin or if you have to empty the appliance in the event of a fault). Allow the water to cool down. m Caution! Risk from damage to the appliance! – The lid may break! Do not climb onto the washing machine. Risk from contact with liquid detergents/care products! m Caution! Take care when opening the lid when the detergent dispenser is full.

In the event of contact with the eyes/skin, rinse thoroughly. If swallowed accidentally, seek medical advice. 6 Protection of the environment Packaging/Old appliance) Dispose of packaging in an environmentally friendly manner. This appliance is labelled in accordance with European Directive 2012/19/EU concerning used electrical and electronic appliances (waste electrical and electronic equipment - WEEE). The guideline determines the framework for the return and recycling of used appliances as applicable throughout the EU.

Saving tips Ø Always fill the appliance with the maximum amount of laundry for the relevant programme. Ø Wash normally soiled laundry without a prewash. Ø Automatic switch-off: If the appliance is not operated for a relatively long period of time, it switches itself off automatically before the programme start and after the programme end in order to save energy. To switch the washing machine back on again, turn the programme selector to Aus/O (Off) and then back to the desired programme. Ø If the laundry is subsequently dried in a tumble dryer, select the spin speed according to the tumble dryer manufacturer's instructions. Information about the EU regulation In accordance with regulation (EU) 1015/2010, further product information is provided below. The background to this is the energy-saving regulations that all appliances sold in the EU must comply with. A sample energy label is provided with explanations on a later page in these instructions. The energy label for your appliance can be found on the side or front of the appliance. The energy label contains an overview of the specific values of your appliance.

7 Product information Ø Efficiency test programmes for cotton fabrics Programmes that are suitable for cleaning normally soiled cotton fabrics and are the most efficient in terms of their combined energy and water consumption are contained in the attached programme table. Programme setting for testing and energy labelling in accordance with Directive 2010/30/EU with cold water (15 °C). The programme temperature information is based on the temperature stated on the care label for the fabrics. The actual washing temperature may deviate from the stated programme temperature for energy-saving reasons. Ø Residual moisture in the laundry The spin efficiency class of your appliance can be seen on the energy label. The percentage of residual moisture for the spin efficiency class in question can be seen in the following table. Spin efficiency class A (highest efficiency) B C D E Residual moisture D in % D < 45 45 ≤ D < 54 54 ≤ D < 63 63 ≤ D < 72 72 ≤ D < 81 Correct selection of detergent The care label is crucial for the correct selection of detergent, temperature and treatment of the laundry.



[You're reading an excerpt. Click here to read official BOSCH](#)

[WOT24257FF user guide](#)

<http://yourpdfguides.com/dref/5827601>

See also the website www.sartex.ch.

On the www.cleanright.eu website, you will find further useful information about detergent, care products and cleaning agents for domestic use. Laundry and fabric type Boil-washable white laundry made from linen or cotton M Coloured laundry made from linen or cotton M 8 Washing temperature 20 °C - max. 90 °C Detergent Standard detergent with bleach and optical brighteners Detergent for colours without bleach or optical brighteners 20 °C - max.

60 °C Laundry and fabric type Coloured laundry made from easycare fibres, synthetic fibres N Delicate, fine fabrics, silk or viscose O Wool/W Washing temperature 20 °C - max. 60 °C Detergent Detergent for colours/delicates without optical brighteners Detergent for delicates Detergent for woollens 20 °C - max. 40 °C 20 °C - max. 40 °C Environmental protection and tips on economical use In addition to the information in the instruction manual, you can lower your costs further and protect the environment by following the tips below. For light and normal soiling, it is possible to reduce the energy (lower washing temperature) and detergent.

Reduced temperature and detergent quantity as per the recommended dosage for light soiling Leicht (Light) No visible dirt or stains. Clothing has taken on some body odour, e.g. light summer/sports clothing (worn for a few hours), T-shirts, shirts, blouses (worn for up to 1 day), guest bed linen and hand towels (used for 1 day) Visible dirt or a few light stains, e.g. T-shirts, shirts, blouses (soaked in sweat, worn a few times), towels, bedding (used for up to 1 week) Normal Temperature as per care label and detergent as per recommended dosage for heavy soiling Stark (Intense) Dirt and/or stains clearly visible, e.g. tea towels, baby items, work clothing 9 10 Getting to know your appliance Your appliance Detergent dispenser Compartment I detergent for prewash Compartment i fabric softener, starch, bleach Compartment II detergent for the main wash, water softener, stain remover ²Never exceed the "MAX" mark in each compartment. 11 Before each washing Opneagirt hte apnicle ²Make sure that – The washing machine has been correctly installed and connected. From ~ Page 27 – A complete wash cycle without laundry has been run before the first use.

~ Page 35 1. Preparing the washing Sorting the washing according to: Ø Type of fabric/fibre. Ø Colour. Ø Soiling. Ø Follow manufacturer's care information. Ø Care label specifications: <: :98 B A> AL> K WAL >K Ž Cottons 95 °C, 90 °C Coloureds 60 °C, 40 °C, 30 °C Easy-Care 60 °C, 40 °C, 30 °C Delicates 40 °C, 30 °C Hand and machine-washable silk and woollens cold, 40 °C, 30 °C Do not wash laundry in the washing machine. Protecting the washing and the machine: ² – When dosing all detergents, cleaning aids, cleaning products and cleaning agents, always follow the manufacturer's instructions. – Keep detergents and agents for the pretreatment of washing (e.g. stain remover, prewash sprays, ..) away from the surfaces of the washing machine. Using a damp cloth, immediately remove any fine spray residue and other residue/droplets. – Empty pockets.

– Remove metal parts (paper clips, etc.). – Wash delicates in the net/bag (tights, underwired bras). – Close zips, button up covers. – Brush sand out of pockets and collars.

– Remove curtain fittings or include in the net/bag. – Wash new items separately. 12 2. Preparing the appliance Insert mains plug. Turn on water tap. 3. Placing the laundry in the drum, selecting the programme 1. Open the machine lid by lifting it up. 2. Hold the rear drum flap, push the slide in the direction of the arrow with the other hand and push the front drum flap down gently until the locking mechanism releases.

3. Place the items of laundry in one at a time. Do not exceed the maximum load shown in the programme table. ² – Overfilling has a negative impact on the washing result and promotes creasing. – Mix large and small items of laundry. Laundry items of different sizes distribute themselves better during the spin cycle. – Do not press laundry into the drum with the drum flaps. 4. To close, place both drum flaps over the drum opening, with the rear one on top of the front one, then push them both down gently until the locking mechanism engages. ² – Make sure that the drum flaps lock correctly: the metal hook must engage fully; the slide must protrude slightly over the rear drum flap.

– Do not trap any laundry between the flap and the drum. 5. Select the programme. Select the programme with additional functions according to the programme table. Set the temperature and spin speed.

13 4. Detergents and care products 1. The detergent that shoent dispenser towards the front. ²There may be water in the detergent dispenser. Hold the detergent dispenser upright.

3. Rinse out the detergent dispenser under running water. The insert for the fabric softener compartment on the back of the detergent dispenser can be removed for cleaning purposes. 4. If applicable, refit the insert for the fabric softener compartment on the back of the detergent dispenser. 5. Insert the lower retaining brackets on the detergent dispenser into the corresponding openings in the lid and push the detergent dispenser towards the lid until it engages. 17 Filter in drain pump blocked The washing machine is fitted with a self-cleaning pump. The filter catches objects such as buttons, coins, etc. Check the filter regularly (at least two or three times a year).

In particular: Ø if the washing machine is not draining or spinning correctly. Ø if the "Pumpe reinigen" (clean pump) display lights up. m Warning! Risk of scalding! When you wash at high temperatures, the water gets very hot. If you come into contact with the hot water, you may be scalded. Allow the water to cool down. Turn off the tap so that no more water can flow in and has to be drained via the drain pump. 1. Switch off the appliance. Disconnect the mains plug. 2.

Open the access to the pump, e.g. with a screwdriver. 3. Place a bowl underneath.

4. Slowly turn the filter anti-clockwise. Do not remove it yet! 5. Allow the water to drain out. 6.

Unscrew the filter completely. 7. Clean the filter and filter compartment. 8. Make sure that the pump impeller (behind the filter in the ²housing) can move. 9. Refit the filter. Screw in tightly as far as it will go in a clockwise direction. 10. Pour 1 litre of water into the drum to ensure that no water escapes from the filter.

11. Close the access to the pump. 12. Connect the mains plug. 18 Drainage hose on the siphon blocked 1. Switch off the appliance. Pull out the mains plug! Note: Residual water may run out! 2. Loosen hose clip, carefully remove drainage hose. 3. Clean drainage hose and siphon spigot.

4. Re-attach drainage hose and secure connection point with hose clip.



[You're reading an excerpt. Click here to read official BOSCH WOT24257FF user guide](http://yourpdfguides.com/dref/5827601)
<http://yourpdfguides.com/dref/5827601>

Filter in the water supply blocked Check and clean the filter regularly (at least two to three times a year). 1. Turn off the tap. Disconnect the mains plug. 2. Unscrew the hose from the tap. 3. Carefully clean the filter on the end of the hose with a small brush (e.g. toothbrush). 2 Do not immerse the hose in water. 4. Screw the hose back onto the tap. Do not use pliers. 5. Connect the mains plug. Supply hose – Regularly check for brittleness and cracks and replace if necessary. – The Aqua-Stop supply hose (fig.

left) has a safety valve that protects against the uncontrolled supply of water. If the inspection window (see horizontal arrow) on this valve turns red, the safety mechanism has been triggered. The hose must be replaced – after-sales service – Depending on the model, the water stop supply hose may have an unlocking device (see horizontal arrow), which must be pressed and held while the hose is being unscrewed from the tap. – On supply hoses with a transparent covering, regularly check the colour of the covering. An intensification of the colour in places indicates that there is a leak. The hose must be replaced. ~ After-sales service 2 19 Faults, what to do? Removing an object from between the drum and outer tub If an object should fall between the drum and the tub, you can remove it as follows: 1. Switch off the appliance and disconnect the mains plug. 2. Remove the laundry from the drum.

3. Close the drum flaps and turn the drum through half a turn. 4. Use a screwdriver to press on the plastic end and, as you do so, push the plastic part from left to right; the part falls into the drum. 5. Turn the drum through half a turn; the object can now be removed through the opening that has been created in the drum. 6. Refit the plastic part inside the drum. @ @ 7. Push the plastic part from right to left until it engages.

8. @ @ @ @ – Is the socket faulty? Does it contain a fuse? – Is the lid closed properly? – Is the button lock activated? @ @ The key symbol goes out in the display. – Is rinse hold activated? Press Start/Pause or start draining to end the programme. – The programme has been changed. Reselect the programme and start it. – Was the programme interrupted and the lid opened? Close the lid and restart the programme. – Are any fault displays lit up? – Check the water supply and hose. – Is the detergent dispenser inserted correctly? @ @ Spin result not satisfactory. Laundry wet/too damp. – Is the washing machine level? Has it been installed correctly? – Transportation safety device removed? The appliance has an unbalanced load detection system.

If it has been loaded with heavy individual items (e.g. @ @ @ @ @ @ – Excessive foaming can prevent spinning. Start "Spülen und Schleudern" (Rinse and spin). Avoid using excessive quantities of detergent. @ @ @ @ The laundry is still very damp. @ @ @ @ @ @ @ @ (towels) or large/heavy items of laundry. – If possible, avoid washing small loads. @ @ @ @ @ @ Clean the filter. @ @ The water is not emptied.

– Detergent solution pump blocked. Clean the filter. – Drain hose/waste pipe blocked. Clean the drain hose at the siphon. @ @ @ @ @ @ @ @ Restart the programme.

Pumpe reinigen (Clean pump) Service 22 Flashing fault display Service Contents of display (if present) From F02 to F35 F06 Cause/remedial action Fault in an electrical component. Start the "Abpumpen" (Drain) programme or press and hold the "Löschen/Abpumpen" (Clear/drain) button for at least 3 seconds. Check whether the correct programme has been selected for the type of laundry, and whether the maximum load has been observed (see programme table).

Press and hold "Löschen" (Clear) for at least 3 seconds; the programme is cancelled. Then select a suitable programme for the type of laundry.

Fault in the Aqua-Stop device. Switch off the appliance, pull out the mains plug, turn off the tap. Carefully tip the appliance forwards. Allow the water to drain out of the appliance base. Then: – Connect the mains plug – Turn the tap on – Restart the programme FA Service Fod Excessive foaming Programme interrupted because of excessive foaming – Start the Spülen und Schleudern (Rinse and spin) programme. – Restart the desired programme. Use less detergent Should the malfunction persist: unplug the mains plug, turn off the tap and call the aftersales service. 23 Customer service If you cannot remedy the fault yourself, Faults and what to do about them ~ Page 20, please contact our after-sales service. We will always find an appropriate solution and will avoid unnecessary visits by engineers. Please give the after-sales service the product number (E no.

) and the production number (FD) of the appliance. You can find this information behind the pump access flap and on the rear of the appliance. Product number Production number Trust the expertise of the manufacturer. Contact us for assistance. You will thereby ensure that the repairs are performed by trained service personnel using genuine spare parts. 24 Standard accessories ngillast hte apnicle Also required for connection of the water drainage hose to a siphon: 1 hose clip Ø 24–40 mm (DIY store) is also required for connection to a siphon. Connecting the water ~ Page 32 Useful tools: Ø Spirit level for levelling Ø Flat-head screwdriver or hexagon socket wrench no. 8 for undoing the transport locks 25 Hose and cable lengths 2 Using the hose clips reduces the number of possible hose lengths Available from specialist retailers/after-sales service: Ø Extension for Aqua-Stop or cold-water supply hose (approx. 2.50 m).

Order no. WMZ2380, WZ10130, CZ11350, Z7070X0 Ø Longer supply hose (approx. 2.5 m) for standard model. Technical data Dimensions 40 x 65 x 90 cm (width x depth x height) Weight Approx.

58 kg Mains connection Nominal voltage 220-240 V, 50 Hz Nominal current 10 A Nominal output 2300 W Water pressure 100-1000 kPa (1-10 bar) 26

Installation 2 Humidity in the drum is caused by the final inspection. Secure installation m Warning! Risk of injury! – The washing machine is heavy – caution: take care when lifting it. – If the washing machine is raised by protruding components (e.g. washing machine door), the components may break off and cause injuries.

Donot lift the washing machine by its projecting parts. m Caution! If the hoses and power cord are installed improperly, there is a risk of tripping and injury. Lay hoses and cables in such a way that there is no risk of stumbling. m Caution! Washing machine may be damaged! – Frozen hoses may tear/burst. Do not install the washing machine in an area where there is a risk of frost or outdoors. – If the washing machine is raised by protruding components (e.g. washing machine door), the components may break off and the washing machine may be damaged. Donot lift the washing machine by its projecting parts.



[You're reading an excerpt. Click here to read official BOSCH](http://yourpdfguides.com/dref/5827601)

[WOT24257FF user guide](http://yourpdfguides.com/dref/5827601)

<http://yourpdfguides.com/dref/5827601>

Risk of stumbling! ² – In addition to the safety information listed here, the local water and electricity supplier may have special requirements.

– If in doubt, have the appliance connected by a technician. *m* Warning! Risk of injury! – The washing machine is extremely heavy - take care when lifting it. Have it lifted by at least two people. 27 – When the washing machine is lifted, protruding parts (e.g. the lid) may break off and cause injuries. Do not lift the washing machine by protruding parts. *m* Caution! Risk of tripping! If the hose and mains lead are not routed properly, there is a risk of tripping and injury.

Lay hoses and cables in such a way that there is no risk of tripping. *m* Caution! The washing machine could be damaged.

– Frozen hoses may rip/burst. Do not install the washing machine in areas exposed to frost or outdoors. – If the washing machine is lifted by protruding parts (e.g. lid), the parts may break off and the washing machine could be damaged.

Do not lift the washing machine by protruding parts. – In addition to the safety information listed here, the local water and electricity supplier may have special requirements. – If in doubt, have the appliance connected by a specialist. ² Installation area ² Stability is important to prevent the washing machine from wandering! – The installation area must be firm and level. – Soft floors/floor coverings are not suitable.

Installation on a wooden floor or floating floor *m* Warning! The washing machine could become damaged! Secure the feet of the washing machine with holding brackets. Holding brackets: order no. WMZ 2200, WX 9756, CZ 110600, Z 7080X0 – If possible, place the washing machine in a corner. – Screw a water-resistant wooden board (min. 30 mm thick) to the floor. ² 28 Remove transportation protection devices *m* Caution! The washing machine may become damaged. If the transportation safety devices are not removed, the drum may become damaged, for example, when the washing machine is operated. Before using the appliance for the first time, make sure that you completely remove the transportation safety device and keep it in a safe place. 1. Remove the two "A" screws and the four "B" screws with a flat-head screwdriver or a hexagon socket wrench no.

8. 2. Remove the transportation safety devices. 3. Refit the four outer screws "B". Tighten the screws. 4. Insert the cover caps supplied into the openings. *m* Caution! *m* Caution! Do not forget to refit the four outer screws "B". Tighten them firmly.

The washing machine may become damaged. To prevent transport damage from occurring if the appliance is moved at a later date, you must refit the transportation safety device before transporting the appliance. 29 Connecting the water *m* Caution! ² Do not immerse the Aqua-Stop safety device in water. –

To prevent leaks and water damage, you must follow the instructions in this section. – Only operate the washing machine using cold drinking water.

– Do not connect to the mixer tap of an unpressurised hotwater boiler. – Do not use a used inlet hose. Only use the inlet hose supplied or one that was purchased from an authorised specialist retailer. – If in doubt, have the appliance connected by a specialist. Do not bend, squash, modify or cut through the water supply hose (otherwise its strength is no longer guaranteed).

Optimum water pressure in the supply network: 100-1000 kPa (1-10 bar) Ø When the tap is open, the water flow is at least 8 l/min. Ø If the water pressure is higher than this, a pressure reducing valve must be installed. 1. Connect the water supply hose. Water supply ² *m* Caution! The thread on the screw connection may be damaged If the screw connections are tightened too much with a tool (pliers), the thread may be damaged. Only tighten the screw connections by hand. At the tap (¾" = 26.4 mm): At the appliance: 30 To unscrew the Aqua-Stop hose: To unscrew the Aqua-Stop hose (if present), press and hold the unlocking lever (if present). 2. Open the water tap carefully, checking the leak tightness of the connection points.

² The screw connection is under mains water pressure. Connect the water drain hose – Do not kink the water drain hose or put strain on it lengthways. – Height difference between the installation surface and the drain: 55 - max. 100 cm Outlet in a sink *m* Warning! Possible water damage! If the drain hose slips out of the wash basin during draining due to the high water pressure, any escaping water can cause water damage. Secure the drain hose so that it cannot slip out. The appliance may become damaged. *m* Caution! If the end of the drain hose is immersed in the drained water, water may be sucked back into the appliance. – The plug must not block drainage from the sink. – Small hand wash basins are not suitable. – During emptying, check whether the water is draining away quickly enough.

– The end of the outlet hose must not be immersed in the drained water. 31 Routing the drain hose: ² The elbow must be secured right at the end of the drain hose. Drainage into a siphon *m* Warning! Water damage possible! If the drainage hose slips off the siphon connection due to high water pressure when draining the washing machine, leaking water may cause damage. Connection point must be secured with hose clip, Ø 24–40 mm (specialist outlet).

Connecting Outlet to a plastic pipe with rubber bushing *m* Warning! Possible water damage! If the drain hose slips out of the plastic pipe during draining due to the high water pressure, any escaping water may cause water damage.

Secure the drain hose so that it cannot slip out. Connection 32 Alignment 1. Undo the lock nut with a wrench in the direction of the arrow. 2. Check the alignment of the washing machine with a spirit level and adjust if necessary.

Change the height by turning the appliance feet. ² All appliance feet must stand firmly on the ground. The washing machine must not wobble. 3.

@@@ Danger of death if live parts are touched. – Never pull out the mains plug by tugging the power cord. – Insert/pull out the mains plug with dry hands only. – Never pull out the mains plug during operation. @@@ – Connected load as well as required fuse are indicated on the appliance rating plate. Ensure that: – Mains plug and socket match fit.

– Cable cross-section is adequate. – Earthing system has been installed correctly. – A damaged power cord may be replaced by an electrician only. A replacement mains cable can be obtained from customer service. – Do not use multiple plugs/couplings or extension cables. – If a residual-current-operated circuit breaker is used, use only a type which features this symbol: z. Only this symbol guarantees compliance with currently valid regulations. – The mains plug must be accessible at all times.



[You're reading an excerpt. Click here to read official BOSCH](http://yourpdfguides.com/dref/5827601)

[WOT24257FF user guide](http://yourpdfguides.com/dref/5827601)

<http://yourpdfguides.com/dref/5827601>

34 Before the 1st washing The washing machine was thoroughly tested before leaving the factory. To remove any water that may be left over from the test, do not load any laundry the first time that you run a washing programme.

²The washing machine must be installed and connected correctly as described in the Installation chapter from ~ Page 33 onwards. 1. Check the machine. Never use a damaged machine. Inform the after-sales service.

~ Page 24 2. Remove the protective film from the display (if present). 3. Connect the mains plug. 4.

Turn the tap on. 5. Open the lid; make sure that the drum flaps are closed correctly (do not load any laundry). 6. Select the Baumwolle (cottons) programme.

7. Set the temperature to 60 °C. 8. Add 1/3 of the amount of standard detergent recommended by the manufacturer for light soiling to compartment II. To prevent foaming, only use approximately a third of the recommended amount of detergent.

Do not use detergent for wool or delicates. 9. Close the lid. 10. Select start/pause. 11. At the end of the programme, turn the programme selector to "Aus" (off). Your washing machine is now ready to use. 35 Transportation, e.g.

if moving house Preparatory work Disconnect the mains plug. Turn off the tap. Remove the water supply and drain hose. Wait until the water has cooled in order to prevent scalding. Drain the remaining detergent solution.

Maintenance – detergent solution pump blocked ~ Page 19 5. For easier transport, slightly pull out the handle at the bottom of the appliance on the front (depending on the model). If necessary, use foot to help pull out the handle fully. 1. 2.

3. 4. Fitting the transport lock 1. Refit the transport lock. 2. Transport the appliance in an upright position. Before initial use: ²– You must remove the transport lock. ~ Page 29 – Return the transport handle to its original position. – To prevent unused detergent from flowing straight into the drain during the next wash: Pour 1 litre of water into the drum and start the Abpumpen (drain) or Löschen/Abpumpen (clear/drain) programme (depending on the model). 36 Index A C Alignment, 33 Cancelling the programme, 15 Care, 17 Drum, 17 Machine housing/control panel, 17 Changing the programme, 15 Descaling, 17 Detergent dispenser, 11 Electrical connection, 34 Faults, what to do?, 20 Getting to know your Hose and cable lengths, 26 Installation, 27 Maintenance, 17 Object between the drum and outer tub, 20 Packaging, 7 Programme end, 15 Old appliance, 7 Intended use, 4 appliance, 11 Childproof lock, 15 Cleaning Detergent dispenser, 17 Filter, 19 the siphon, 19 Connecting the water, 30 Customer service, 24 D E F G H I M O P Drain pump blocked, 18 Protection of the environment, 7 37 S Safety instructions, 5 Saving tips, 7 Sorting the washing, 12 Technical data, 26 Transport bolts, 29 Water connection Drain, 31 Standard accessories, 25 Starting the programme, 14 T W Transport locks Fitting, 36 Water supply, 30 38 Aqua-Stop warranty For appliances with Aqua-Stop only In addition to warranty claims against the seller based on the contract of sale and in addition to our appliance warranty we shall pay damages under the following conditions: 1.

If water damage is caused by a fault in our water safety system, we shall make reparation for the damage with respect to private users. 2. The liability warranty applies to the service life of the appliance. 3. A claim can only be made under the warranty if the appliance and Aqua-Stop have been correctly installed and connected according to our instructions; this also includes a correctly installed AquaStop extension (original accessory). 4. Our guarantee does not apply to defective cables/hoses or to fittings up to the connection on the tap. 5. Appliances which feature Aqua-Stop can be left unattended during operation and it is not necessary to turn off the tap afterwards. 6.

The tap should only be turned off if you are away for a prolonged period, e.g. several weeks holiday. To book an engineer visit and product advice GB 0844 8928979 Calls from a BT landline will be charged at up to 3 pence per minute. IE 01450 2655 0.

03 € per minute at peak. Off peak 0.0088 € per minute. Please find the contact data of all countries in the enclosed customer service list. Robert Bosch, Hausgeräte GmbH Carl-Wery-Straße 34 81739 München DEUTSCHLAND *9001014109* en (C-9407) 9001014109 501960000301 .



[You're reading an excerpt. Click here to read official BOSCH](#)

[WOT24257FF user guide](#)

<http://yourpdfguides.com/dref/5827601>