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You can read the recommendations in the user guide, the technical guide or the installation guide for BOSCH SMI53E05GB. You'll find the answers to all your questions on the BOSCH SMI53E05GB in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

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Dishwasher

 **BOSCH**

en Operating instructions



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@@@ Retain all documents for subsequent use or for the next owner. In daily use – This appliance is intended for use in the home and the home environment. – Use the dishwasher only in the household and only for its designed purpose: for washing domestic dishes. – Children or people whose physical, sensory or mental abilities prevent them from using the appliance safely must not use this appliance without supervision or instruction by a responsible person. – Do not lean or sit on the open door.

The appliance could tip. – Please note that free-standing appliances may tip over if the baskets are overloaded. – Do not add any solvents to the washing chamber. Danger of explosion! – Open the door carefully when the programme is still running. There is a risk of hot water spraying out of the appliance. – To prevent injuries, e.g. @@@ Do not switch on a damaged appliance, but contact your supplier. @@ – Do not let children play with packaging and its parts. @@* depending on model 4 en Children in the household – If fitted, use the childproof lock.

An exact description can be found in the back of the envelope. – Do not allow children to play with or operate the appliance. – Keep children away from detergents and rinse aid. These may cause chemical burns in the mouth, throat and eyes or asphyxiation. – Keep children away from open dishwasher. The water in the rinsing compartment is not drinking water and could contain detergent residue. Ensure that children do not place fingers in the tablet collecting tray 12. Small fingers could become caught in the slots. – If the appliance is installed at eye-level, ensure when opening and closing the door that children are not caught or crushed between the appliance door and the cupboard door situated below. Childproof lock (button lock) oBtlcunkt You can secure your appliance from being unintentionally the programme terminated (e.

g. improper operation by children). Activating the button lock: – Start the required programme. – Hold down the button + for approx. 4 sec. until this is indicated on the digital display. If any button is pressed while the programme is running, this is indicated on the digital display. It is not possible to end (Reset) the programme. Deactivating the button lock: – Hold down the button + for approx. 4 sec.

until the display goes out. When the programme ends (: on the digital display), the button lock is cancelled. If there is a power failure, the button lock is retained. Whenever a programme is restarted, the button lock must be reactivated. Childproof lock (door lock) *okD lcr Damage – The appliance may be repaired and opened up by a technician only. To do this, disconnect the appliance from the power supply. Pull out the mains plug or switch off the fuse. Turn off the tap. The description of the childproof lock is at the back in the envelope. * depending on model Disposal – Make redundant appliances unusable to prevent subsequent accidents.

– Dispose of the appliance in an environmentally friendly manner. ã=Warning Children could become locked in the appliance (risk of suffocation) or find themselves in other dangerous situations. Therefore: Pull out the mains plug, sever and dispose of the power cord. Destroy the door lock so that the door can no longer be closed. 5 en Getting to know your appliance Diagrams of the control panel and the interior of the appliance can be found in the envelope at the front. Individual positions are referred to in the text. Overview of menu The settings can be found in the individual chapters. Water Hardness : - : Intensive drying : - : Rinse aid : - : Hot water : - : Automatic disconnection : Control panel (0 8 @ H P X `h)") * ON/OFF switch Programme buttons ** Display "Check water supply" Salt refill indicator Rinse aid refill indicator Door opener Timer programming * Additional options ** START button Programme sequence indicator Digital display - : * depending on model ** Number depending on model Appliance interior 1" 1* 12 1: 1B 1J 1R 1Z 1b 1j 9" 9* 92 Top basket Knife shelf * Tablet collecting tray Top spray arm Bottom spray arm Dispenser for special salt Filters Cutlery basket Bottom basket Dispenser for rinse aid Detergent dispenser Lock for detergent dispenser Rating plate * depending on model 6 en Water softening system To ensure good washing results, the dishwasher requires soft water, i.



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e. containing low amounts of lime, otherwise white limescale will be deposited on the utensils and inner container.

Tap water above 9° Clarke must be softened. The water is softened with salt (regeneration salt) in the water softening system of the dishwasher. The setting and therefore the required amount of salt depends on the degree of hardness of your tap water (see table). Water hardness table :
DWHU KDUGQHV
YDOXH +DUNH +DUGQHV UDQH PPO 6HW YDOXH RQ WKH PDFKLQH 08 08 08 08 08 08 08 08
08 08 VRIW VRIW PHGLXP PHGLXP PHGLXP KDUG KDUG KDUG 08 08 08 08 08 08 08 08
08 08 08 08 08 08 08 08 08 08 08 08 08 08 08 08
Setting The amount of salt dispensed can be set from : to : . Salt is not required at the set value : .

– Find out about the hardness value of your tap water. Your water utility company will help you with this. – Set value can be found in the water hardness table. – Close the door. – Switch on ON/OFF switch (. is indicated on the digital display. – Release both buttons. @@ To change the setting: – Press programme button 3. @@ – Press START button h. The chosen setting has now been stored. 7 en Special salt \$ Using special salt Always refill with special salt immediately before switching on the appliance. This ensures that overrun special salt solution is immediately washed out and does not corrode the rinsing tank. – Open the screw-type cap of the compartment 1J. – Fill the tank with water (only required when switching on the appliance for the first time).

– Then add dishwasher salt (not table salt or tablets). The water is displaced and runs out. As soon as the salt refill indicator @ on the fascia is lit, top up the salt. *Using detergents with salt component* If combined detergents with a salt component are used, salt can usually be omitted up to a water hardness of 21° dH (37° fH, 26° Clarke, 3.7 mmol/l). If the water hardness is over 21° dH, special salt must be used. Switching off salt refill indicator
If the salt refill indicator @ is impaired dishwasher To prevent water from dripping off the upper basket onto the utensils in the lower basket, it is recommended to empty the appliance from the bottom up. Hot utensils are sensitive to shock! Therefore, when the programme ends, leave the utensils to cool down in the dishwasher until they can be handled. Cups and glasses Top basket 1" 10 en Pans Bottom basket 1b
* The etagere and the space underneath can be used for small cups and glasses or for larger items of cutlery, such as wooden spoons or serving cutlery. The etagere can be folded up if not required.

&/, &. □ □ □ * Depending on the model, a 3-fold height adjustment is possible. To do this, first place the etagere vertically and pull up, then place at a slight angle, push down to the required height (1, 2, or 3) and snap i utensils are only lightly soiled, slightly less than the indicated amount of detergent is usually adequate. Suitable detergents and care products can be purchased online via our website or via customer service (see back page). Combination detergent

Apart from conventional detergents (Solo), a number of products are offered with additional functions. These products contain not only the detergent but also rinse-aid and salt replacement substances (3in1) and, depending on the combination (4in1, 5in1, etc.), additional components such as glass protection or stainless steel cleaner. Combination detergents function only up to a specific degree of hardness (usually 26° Clarke). Over this limit salt and rinse-aid must be added. As soon as combined detergents are used, the rinse programme is adjusted automatically to ensure the best possible rinsing and drying result.

□ □ PO □ □ PO □ □ PO – Close the cover on the detergent dispenser by sliding it up until the lock engages without difficulty. ã=Warnings – Do not place small parts for washing in the tablet collecting tray 12; this prevents the tablet from dissolving evenly. – If you want to add more utensils after the programme has started, do not use the tablet collecting tray 12 as a handle for the upper basket. The tablet could already be there and you will touch the partially dissolved tablet. The detergent dispenser opens automatically at the optimum time depending on the programme. The powder or liquid detergent is distributed in the appliance and is dissolved, the tablet falls into the tablet collecting tray where it dissolves in doses. 14 en Notes – You will obtain optimum rinsing and drying results by using solo detergents and applying salt and rinse aid separately. – If programmes are short, tablets may not have full cleaning effect due to different dissolving properties and there may even be undissolved detergent residue. It is recommended to use washing powder for these programmes. – The Intensive programme (on some models) requires one tab only.

When using washing powder, you can apply some of this cleaning agent to the inside of the appliance's door. – Even if the rinse-aid and/or salt refill indicator is lit, the rinse programme will run correctly with combined detergents. – If using detergents in a water-soluble protective cover: Take hold of the cover with dry hands only and put the detergent into an absolutely dry detergent dispenser only, otherwise the detergent may stick. – If you switch from combined detergents to solo detergents, ensure that the water softening system and amount of rinse aid have been set to the correct value. 15 en Overview of programmes The max. possible number of programmes is illustrated in this overview. The corresponding programmes for your appliance can be found on the fascia. Type of utensils Type of soiling Programme Possible additional Programme sequence options Prerinse Clean 70° Intermediate rinse Final rinse 65°

Dry Is optimised according to the soiling with the aid all of sensors. Prerinse Clean 50° Intermediate rinse Final rinse 65° Dry Intensive zone Prerinse Express Wash/ Clean 40° Speed Perfect Intermediate rinse (VarioSpeed) Final rinse 55° Half load Dry Extra drying Clean 45° Extra drying Intermediate rinse Final rinse 55° none Prerinse pots and pans, non-sensitive utensils and cutlery very adhesive burned-in or dried-on food remnants containing starch or protein ±/° Intensive 70° Á Auto 45° – 65° mixed utensils and cutlery part dried, common household food remnants á/à Eco 50° sensitive utensils, cutlery, slightly adhesive, temperaturefresh food remnants sensitive plastic and glasses é/è Gentle 40° ñ/ð Quick 45° all types of utensils cold rinsing, intermediate cleaning ù/ø Prerinse Programme selection You can select a suitable programme according to the type of utensils and degree of soiling.



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Information for test institutes Test institutes can request the conditions for running comparison tests by sending an e-mail to dishwasher@test-appliances.com. Quote the appliance number (E Nr.) and the production date (FD) which you can find on the rating plate 92 on the appliance door. 16 en Additional options * depending on model Additional options can be set with the buttons : osd)ehcEWf a/SpPrt(Vix Washing the dishes Programme data The programme data (consumption values) can be found in the summary of instructions.

They refer to normal conditions and the water hardness set value : . Different influencing factors such as e.g. water temperature or line pressure may result in deviations. auqArosne Y Express Wash/ Speed Perfect/ (VarioSpeed) * This function can reduce the running time by approx.

20% to 50% depending on the selected rinse programme. The change in the running time is indicated on the digital display)*. To obtain optimum cleaning results at a reduced running time, water and energy consumption are increased. Aqua sensor * fodH al \$ Half load * If you have only a few items to wash (e.g. glasses, cups, plates), you can switch to "half load". This will save water, energy and time. It is recommended to put a little less detergent in the detergent dispenser than for a full load. · Hygiene * egH yin * depending on model The Aqua sensor is an optical measuring device (light barrier) which measures the turbidity of the rinsing water. The Aqua sensor is used according to the programme.

If the Aqua sensor is active, "clean" rinsing water can be transferred to the next rinse bath and water consumption can be reduced by 3–6 litres. @@@@This increases the hygiene status. This additional option is ideal for cleaning e.g. @@– Switch on ON/OFF switch (. The display of the last selected programme flashes. @@The expected programme duration flashes on the digital display)*. – Press the START button h. @@@@5/5% Your dishes are being rinsed. @@@@Automatic disconnection can be adjusted from : to : .

@@– Switch on ON/OFF switch (. @@is indicated on the digital display. – Release both buttons. @@@@To change the setting: – Press programme button 3. @@– Press START button h.

The set value is saved. @@– Close the door. – Switch on ON/OFF switch (. – Press button X + until the digital display)* jumps to : . @@– Press START button h, timer programming is activated.

@@@@– Turn off the tap (not applicable if AquaStop fitted). @@@@The LEDs go out. The programme is saved. @@@@@@The running time may increase slightly. (Caution if utensils are delicate!) – Close the door. – Switch on ON/OFF switch (. @@@@is indicated. – Release both buttons. @@@@@@– Press START button h. @@@3 sec.

The numerical display)* indicates : . – The programme sequence lasts approx. 1 min. On the digital display)* is indicated : . @@@@@@These foreign objects may occasionally block the filters. @@– After each washing cycle check the filters for residue. – Unscrew filter cylinder as illustrated and take out filter system. Overall condition of the machine – Check spray arm for grease and limescale deposits. If you find such deposits: – Fill detergent dispenser with detergent. Start the appliance without utensils in the programme with the highest rinsing temperature.

Clean the appliance with detergents/ appliance cleaners which are particularly suitable for use with dishwashers. – Regularly clean door seal with a damp cloth. Never use a steam cleaner to clean your dishwasher. The manufacturer is not liable for any consequential damage. Regularly wipe the front of the appliance and fascia with a damp cloth; water and a little washing up liquid are adequate.

Do not use sponges with a rough surface or abrasive detergents, as these could scratch the surfaces. Stainless steel appliances: To prevent corrosion, avoid using sponge cloths or wash them out thoroughly several times before using for the first time. ⚠=Warning Never use other chlorinated household detergents! Health hazard! Special salt and rinse aid – Check the refill indicators @ and H. If required, refill salt and/or rinse aid. – Remove any residue and clean filters under running water.

– Re-install filter system in reverse sequence and ensure that the arrow marks are opposite each other after closing the filter system. 20 en Spray arms Limescale and contaminants in the rinsing water may block nozzles and bearings on the spray arms 1: and 1B. – Check outlet nozzles on the spray arms for blockages. – Unscrew the upper spray arm 1: . – Remove the lower spray arm 1B upwards. Troubleshooting The majority of faults which could occur in daily operation can be rectified by the user. This ensures that the appliance is quickly available for use again. The following overview will help you locating the causes and gives helpful advice to eliminate them. Note If the appliance stops during dishwashing or does not start for no obvious reason, first run the Abort programme function (Reset). (See chapter entitled "Dishwashing") □ □ ⚠=Warning If on the digital display)* an error code (: to :), always disconnect the appliance from the power supply and then turn off the tap.

You can rectify certain faults yourself (see following fault description), for all other faults please contact customer service and state the indicated fault :XX. – Clean spray arms under running water. – Re-engage or screw on spray arms. ⚠=Warning Don't forget: Repairs may be carried out by technicians only. If a component has to be replaced, ensure that only original spare parts are used. Improper repairs or use of non-original spare parts may cause considerable damage and put the user at considerable risk. 21 en Waste water pump Large food remnants or foreign objects which were not captured by the filters may block the waste water pump. The rinsing water will then be above the filter. In this case: – First always disconnect the appliance from the power supply. – Take out top basket 1" and bottom basket 1b.

– Remove the filters 1R. – Scoop out water, use a sponge if required. – Prise out the white pump cover (as illustrated) using a spoon. Grip the cover on the crosspiece and lift diagonally inwards. Remove cover completely.

... when the appliance is switched on The appliance does not start. – The mains fuse has tripped.

– The appliance plug has not been inserted. – The appliance door has not been shut properly. ... changing settings A setting cannot be changed, a programme starts. – Wrong programme button pressed. Terminate the programme (see chapter entitled "Terminating the programme (Reset)") and start all over again. – You did not wait until programme ended. .

.. on the appliance Lower spray arm rotates sluggishly. – Spray arm blocked. The door is difficult to open.



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* – Child-proof lock is activated. The deactivation instructions are at the back in the envelope. * depending on model Door cannot be closed. – Door lock has been activated. To reset, close the door with greater force.

Cover on the detergent dispenser cannot be closed. – Detergent dispenser overfilled or mechanism blocked by sticky detergent residue. Detergent residue in the detergent dispenser. – Dispenser was damp when filled. “Check water supply” display 8 lights up.

– Tap turned off. – Water supply interrupted. @@@@ – Switch off the appliance and pull out the mains plug. – Turn off the tap. – Clean filter in the supply hose.

... during the wash cycle Unusual foam formation. – Handwash liquid in the rinse aid dispenser. @@ Appliance stops during the wash cycle. – Power supply interrupted. – Water supply interrupted. @@ Remedial action is not possible. @@@ – Turn on the tap.

– Switch on the appliance. – Water is left in the appliance at the end of the programme. – (:) Waste water hose is blocked or kinked. Filters blocked. @@ – Filters blocked. – The programme has not yet ended. @@ Error code : – Filters IR are soiled or blocked. Refill indicator for salt @ and/or rinseaid H is not lit. – Refill indicator/s switched off. – Adequate salt/rinse-aid available.

Refill indicator for special salt @ is lit. – No salt. Refill with special salt. – Sensor does not detect salt tablets. Use different special salt.

... on the utensils Food residue on the utensils. @@ – Too little detergent.

– Rinse programme too weak. – Spray arm rotation obstructed. – Spray arm nozzles blocked. – Filters blocked. – Filters incorrectly inserted. – Waste water pump blocked. – Top basket on right and left not set to same height. Tea or lipstick residue is not completely removed. – The detergent has an inadequate bleaching effect. – Too low rinsing temperature.

@@ If phosphate-free detergents are used with hard tap water, white deposits may be deposited more easily on utensils and the container walls. – Too little/unsuitable detergent. – Too weak programme selected. – No/too little rinse aid. – No/too little special salt. – Water softening system set to the wrong value. – Salt dispenser lock not fastened. Contact the detergent manufacturer, in particular if: – the utensils are very wet at the end of the programme. – limescale forms. Dull, discoloured glasses, film cannot be washed off.

– Unsuitable detergent. – Glasses not dishwasher-proof. Streaks on glasses and cutlery, glasses have metallic appearance. – Too much rinse aid. Plastic parts discoloured.

– Too little/unsuitable detergent. – Too weak programme selected. Rust spots on the cutlery. – Cutlery not rust-resistant. – Salt content in the rinsing water too high, as salt dispenser lock not fastened firmly or salt was spilled while being refilled.

Utensils not dry. – Appliance door opened too early and utensils taken out too early. – Programme selected without drying. – Too little/unsuitable rinse aid. – Activate intensive drying. – The combined detergent used has a poor drying performance. Use rinse aid (see Rinse aid chapter for setting). Customer service

If the advice given does not resolve your problem, please contact your customer service. Contact details can be found on the back cover of this instruction manual or in the enclosed customer service list. When calling, please quote the appliance number (1) and the production date (FD = 2) which can be found on the rating plate 92 on the appliance door.

□) □ Rely on the expertise of the manufacturer. Call us to ensure that the repair will be carried out by fully-trained service engineers, who are equipped with original spare parts for your appliance. 24 en Installation The dishwasher must be connected correctly, otherwise it will not function properly. The specifications for the inlet and outlet as well as the electrical connected loads must correspond with the required criteria as specified in the following paragraphs or in the installation instructions. Install the appliance in the correct sequence: – Checking appliance on delivery – Installing the appliance – Waste water connection – Fresh water connection – Electrical connection – After installing the appliance, ensure that the plug is easily accessible. (see Electrical connection) – Some models: The plastic housing on the water connection contains an electric valve, the connecting cables are in the supply hose. Do not cut through this hose, do not immerse the plastic housing in water. ⚠ Warning Safety instructions – Install and connect the appliance according to the installation and assembly instructions. – Prior to installation, disconnect the dishwasher from the power supply. – Ensure that the protective conductor system of the domestic supply has been correctly installed.

– The electrical connection conditions must correspond with the specifications on the dishwasher rating plate 92. – If the power cord of this appliance is damaged, it must be replaced with a particular power cord. To prevent injury, the power cord may be replaced by customer service only. – If the dishwasher is installed in a high-sided unit, the unit must be secured properly. – Install built-under or integratable appliances only under continuous worktops which have been screwed to adjacent cupboards to ensure stability.

– Do not install the appliance near heat sources (radiators, heat storage tanks, cookers or other appliances which generate heat) and do not install under a hob. If the appliance is not in a cavity and a side panel is accessible, the door hinge area must be covered at the side for reasons of safety (risk of injury). The covers are available as optional accessories from customer service or specialist outlets. Delivery Your dishwasher has been checked thoroughly in the factory to ensure that it is in working order. This may cause small water stains.

These will disappear after the first wash cycle. Technical specifications Weight: max. 60 kg Voltage: 220–240 V, 50 Hz or 60 Hz Connected load: 2.0–2.4 kW Fuse: 10/16 A (UK 13A) Water pressure: at least 0.05 MPa (0.5 bar), maximum 1 MPa (10 bar). At a higher water pressure: connect pressure-reducing valve ahead. Inlet rate: minimum 10 litres/minute Water temperature: cold water; hot water max. temperature 60 °C.

25 en Installation The required installation dimensions can be found in the installation instructions. Level the appliance with the aid of the height-adjustable feet. Ensure that the appliance is situated securely on the floor. – A built-under or integrated appliance which is installed subsequently as a free-standing appliance must be secured to prevent it from overturning, e.



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g. @@@@If required, fit a siphon with an drainage connection. @@@@Ensure that the fresh-water connection is not kinked, crushed or twisted. – When replacing the appliance, always use a new water supply hose. Water pressure: at least 0.05 MPa (0.5 bar), maximum 1 MPa (10 bar). At a higher water pressure: connect pressure-reducing valve ahead. Inlet rate: minimum 10 litres/minute Water temperature: cold water; hot water max. temperature 60 °C. * depending on model The dishwasher can be connected to cold or hot water up to max. 60 °C. Connection to hot water is recommended if the hot water can be supplied by energetically favourable means and from a suitable installation, e.g. solar heating system with circulation line. This will save energy and time.

@@@@@Setting hot water: – Close the door. – Switch on ON/OFF switch (. @@is indicated on the digital display. – Release both buttons. @@– Press programme button # until the is indicated on factory set value : the digital display)*. To change the setting: – By pressing the 3 button, you can switch the hot water setting off : or on : . – Press START button h. The set value is saved. 26 en Electrical connection – Connect the appliance to an alternating current only, ranging from 220 V to 240 V and 50 Hz or 60 Hz via a correctly installed socket with protective earth conductor. See rating plate for required fusing 92.

– The socket must be near the appliance and freely accessible following installation. If the plug is not freely accessible, an allpole disconnecter with a contact opening of at least 3 mm must be fitted on the installation side to satisfy the relevant safety instructions. – The connection may be modified by technicians only. – A power cord extension may be purchased from customer service only. – Use only a residual current operated circuit-breaker which features the symbol . Only this extension guarantees compliance with the currently valid regulations. – The appliance features a water damage protection system. Please note the system will not function unless the power supply is connected. Transportation Empty the dishwasher and secure loose parts. Drain the appliance according to the following steps: – Turn on the tap.

– Close the door. – Switch on ON/OFF switch (. The displays of the last selected programme light up. – Select programme with the highest temperature. The expected programme duration is indicated on the numerical display)*.

– Press START button h. Programme sequence starts. – After approx. 4 minutes press the START button h until : is indicated on the digital display. After approx. 1 min : is indicated on the digital display . – Switch the appliance off (and turn the tap off. Transport appliance upright only. (This prevents residual water from running into the machine control and damaging the programme sequence.) Removing the appliance Also observe the sequence of worksteps here. – Disconnect the appliance from the power supply. – Turn off the water supply. – Disconnect the waste water and fresh water connections. – Loosen fastening screws for the furniture parts. – If fitted, remove the base panel.

– Pull out the appliance, carefully pulling the hose behind. Protection against frost animnra)oPtecispot(Eyghel gsf If the appliance is in a room where there is a risk of frost (e.g. holiday home), empty the appliance completely (see Transportation). – Turn off the tap, disconnect supply hose and drain water. 27 en Waste disposal Both the packaging of new appliances and the old appliances themselves contain valuable raw materials and recyclable materials. Please dispose of the individual parts separated according to type. Please ask your dealer or inquire at your local authority about current means of disposal.

Packaging All plastic parts of the appliance are identified with internationally standardised abbreviations (e.g. >PS< polystyrene). Therefore, plastic waste can be sorted out when the appliance is being disposed of. Please follow the safety instructions under “Delivery”. Old appliances Please follow the safety instructions under “Disposal of your appliance”. This appliance is identified according to the European guideline 2002/96/EC on waste electrical and electronic equipment – WEEE.

The guideline specifies the framework for an EU-wide valid return and re-use of old appliances. 6XEMHFW WR FKDJHV 28 &KLOGSURRI ORFN GRRU ORFN 2 \$FWLYDWH WKH FKLOGSURRI ORFN 2 2SHQ WKH GRRU ZLWK DFWLYDWHG FKLOGSURRI ORFN 2 2 'HDFWLYDWH FKLOGSURRI ORFN 2 \$OZDV FORVH WKH DSSOLDQFH GRRU FRPSOHWHO\ ZKHQ \RX OHDYH WKH DSSOLDQFH 7KLV LV WKH RQO\ ZD\ \RX FDQ SURWHFW \RXU FKLOGUHQ IURP SRWHQWLDO GDQJHVU %DNLQJ VKHHW VSUD\ KHDG /DUJH VKHHWV RU JULOOHV DQG SODWHV ZKLFK KDYH D GLDPHWHU JUHDWHU WKDQ 2 FP JRXUPHW SODWHV SDVWD SODWHV GLQQHU SODWHV FDQ EH FOHDQH ZLWK WKH DLG RI WKH VSUD\ KHDG 7R GR WKLVI UHPRYH WKH WRS EDVNHW DQG LQVHUWKH VSUD\ KHDG DV LOOXVWUDWHG LQ WKH GLDJUDP 7R HQVXUH WKDW WKH VSUD\ MHW FDQ UHDFK DOO SDUWV DUUDQJH WKH EDNLQJ VKHHW DV LOOXVWUDWHG PD [2 EDNLQJ VKHHWV DQG 2 JULOOHV 2 1HYHU RSHUDWH WKH GLVKZDVKHU ZLWKRXW WKH WRS EDVNHW RU EDNLQJ VKHHW VSUD\ KHDG VRPH PRGHV \$TXD6WRS JXDUDQWHH 5HSHU RUGHU DQG DGylFH RQ IDXOWV 5REHUW %RVFK +DXVJHUIWH *PE+ ZZZERVFK KRPH FRP *9000649350* 9000649350 en (9111) 640MG .



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