



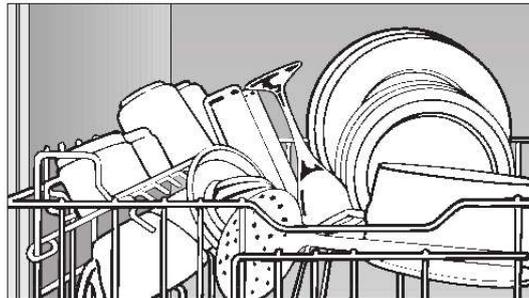
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You can read the recommendations in the user guide, the technical guide or the installation guide for MIELE G 658. You'll find the answers to all your questions on the MIELE G 658 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual MIELE G 658
User guide MIELE G 658
Operating instructions MIELE G 658
Instructions for use MIELE G 658
Instruction manual MIELE G 658

Miele

Operating instructions



G 658 / 858 Plus

To prevent accidents
and machine damage,
read these instructions
before
installation or use.



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..... @@Do not use an extension cord to connect this appliance to electricity. Extension cords do not guarantee the required safety of the appliance (e.g. danger of overheating).

Be certain your appliance is properly installed and grounded by a qualified technician. To guarantee the electrical safety of this appliance, continuity must exist between the appliance and an effective grounding system. It is imperative that this basic safety requirement be met. If there is any doubt, have the electrical system of the house checked by a qualified electrician. The manufacturer cannot be held responsible for damages caused by the lack, or inadequacy of, an effective grounding system.

The manufacturer cannot be held responsible for damage or injury caused by improper use of this appliance. Use the dishwasher only for its intended purpose. This appliance is intended for residential use only. Keep these operating instructions in a safe place and pass them on to any future user. Installation and repair work should be by a Miele authorized service technician.

Work by unqualified persons could be dangerous and could void the warranty. , WARNING - Fire hazard Do not cover or crush the plug of an electric appliance. Ensure that the cabinet opening for the dishwasher provides ample space for the plug. Installing the dishwasher in a tight space may crimp the power cord or put pressure on the plug which may cause overheating. Electrical safety Before installation make sure that the voltage and frequency listed on the data plate correspond with the household electrical supply. This data must correspond to prevent injury and machine damage. Consult a qualified electrician if in doubt. Before installation or service, disconnect the power supply to the work area by unplugging the unit, "tripping" the circuit breaker or removing the fuse. 4 IMPORTANT SAFETY INSTRUCTIONS This equipment is not designed for maritime use or for use in mobile installations such as caravans or aircraft. However, under certain conditions it may be possible for an installation in these applications.

Please contact the nearest Miele dealer or the Miele Technical Service Department with specific requirements. Inspect the dishwasher for shipping damage. Do not install or operate a damaged unit. Contact the place of purchase. Ensure that any plastic wrappings, bags etc. are disposed of safely and kept out of the reach of babies and young children. Danger of suffocation! This dishwasher should only be installed under a continuous countertop secured to adjacent cabinetry. Do not install this dishwasher beneath a cooking surface, oven or any appliance that radiates heat. High temperatures from these units may damage the dishwasher. Do not, under any circumstances cut the intake hose or submerge in liquid.

This hose contains electrical components that could cause injury or property damage if cut or submerged. Use Only use the dishwasher if all panels are

properly in place. Do not tamper with the controls. To reduce the risk of injury, do not allow children to play in, on, or near the dishwasher. Do not abuse, sit, or stand on the door or baskets of the dishwasher.

Under certain conditions, hydrogen gas may be produced in a hot water system that has not been used for two weeks or more. **HYDROGEN GAS IS EXPLOSIVE.** If the hot water system has not been used for such a period, turn on all hot water faucets and let water flow from each for several minutes before using the dishwasher. This will release any accumulated hydrogen gas. Do not smoke or use an open flame during this time.

Do not wash plastic items unless they are labeled "dishwasher safe" or the equivalent. For items not labeled, check the manufacturer's recommendations. 5

IMPORTANT SAFETY INSTRUCTIONS When loading tableware, place sharp items away from the door seal to prevent damage to the seal. Load knives pointing downwards to prevent injuries. Only use detergents and rinse aids recommended for residential dishwashers. Keep all detergents and rinse aids out of the reach of children.



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Do not drink water from the dishwasher! Harmful residues could be present. For dishwashers with visible heating element Do not touch the heating element during or immediately after use. Disposal of an appliance If the appliance is removed from its installation and will not be used, the door to the wash cabinet should be removed to prevent children from being locked in the machine. When discarding an old dishwasher, unplug it from the power outlet, remove the door to the wash cabinet and cut off the power cord.

SAVE THESE INSTRUCTIONS 6 CONSIGNES DE SÉCURITÉ AVERTISSEMENT Au moment d'utiliser votre lave-vaisselle, prenez des précautions essentielles, dont : Lisez attentivement l'ensemble des consignes avant d'installer ou d'utiliser le lave-vaisselle afin de prévenir les blessures et éviter d'endommager l'appareil. Sécurité électrique Avant l'installation, assurez-vous que la tension et la fréquence indiquées sur la plaque signalétique correspondent bien à celles de l'alimentation électrique de la résidence afin de prévenir les blessures et éviter d'endommager l'appareil. Dans le doute, consultez un électricien qualifié. Avant l'installation ou l'utilisation, coupez l'alimentation électrique, soit en débranchant l'appareil, soit en faisant basculer le disjoncteur ou en enlevant le fusible. N'utilisez pas de rallonge pour brancher l'appareil à la source d'alimentation électrique. Les rallonges ne garantissent pas la sécurité requise pour l'appareil - si vous utilisez une rallonge, cela peut causer la surchauffe. Assurez-vous que votre appareil est installé correctement et mis à la terre par un technicien qualifié. Pour garantir la sécurité électrique de l'appareil, il faut le raccorder à un dispositif de mise à la terre approprié. Il est essentiel de respecter cette exigence de base en matière de sécurité. Dans le doute, faites vérifier l'installation électrique de la résidence par un électricien qualifié.

Le fabricant ne peut être tenu responsable de dommages causés par l'absence d'un dispositif de mise à la terre ou par un dispositif inadapté. Le fabricant ne peut être tenu responsable de dommages ou blessures causés par l'usage inapproprié de l'appareil. Tout usage inapproprié est déconseillé. Cet appareil est destiné à un usage domestique uniquement. Conservez ces consignes dans un lieu sûr et transmettez-les à tout utilisateur futur.

7 CONSIGNES DE SÉCURITÉ Installation L'installation et les réparations devraient être effectuées uniquement par un technicien de service autorisé Miele. Les travaux effectués par des personnes non qualifiées peuvent s'avérer dangereux et rendre nulle la garantie. , ATTENTION - Risque d'incendie Ne recouvrez et n'écrasez jamais la fiche d'un appareil électrique. enfants se retrouvent enfermés dans le tambour. Lorsque vous mettez un lave-vaisselle au rebut, débranchez-le de la source d'alimentation électrique, détachez-en la porte et coupez le cordon d'alimentation.

CONSERVEZ CES CONSIGNES 9 Caring for the environment Energy saving washing This dishwasher is exceptionally economical in the use of water and electricity. For best results follow these tips: ^ For lowest energy consumption and the gentlest washin of china and crystal, connect the dishwasher to a cold water source. ^ For fastest possible wash times, yet higher energy consumption, connect the dishwasher to a hot water source. ^ Make full use of the baskets without overloading for the most economical washing. ^ Choose a program that best suits the degree of soiling and the type of dishes being washed. ^ For small loads: Select the "Top Solo" feature (see "Additional features"). ^ Use the correct amounts of detergent and rinse aid. 10 Guide to the dishwasher Wash cabinet 1 2 3 4 5 6 7 Upper spray arm (not visible) Cutlery tray Upper basket Water feed for middle spray arm Middle spray arm Lower spray arm Rinse aid reservoir 8 9 10 11 12 13 14 Detergent dispenser Data plate Control panel Optic indicator Salt reservoir Triple Filter System Four height adjustable feet 11 Guide to the dishwasher Control panel 15 16 17 18 On button / Indicator Off button Delay Start display Delay Start button 19 20 21 22 Top Solo button / Indicator Check / Refill indicators Program list Program selection buttons / indicators Note: Remove the protective film from the program list before the first use. Every dishwasher is tested before leaving the factory. Any water remaining in the machine is from these tests and does not indicate that the machine has been used.

12 Before using for the first time To open the door To close the door ^ Push the baskets in. ^ Lift the door and push until it clicks into position. ^ Pull the handle. If the door is opened during operation, the dishwasher will stop running. Once the door is closed the program will restart. Instructions on how to open the dishwasher if a door panel has not yet been installed can be found in the Installation Instructions. 13 Before using for the first time Water softener To achieve good cleaning results, the dishwasher needs soft water. Hard water results in calcium deposits on dishware and in the dishwasher. If your tap water hardness is above 8 gr/gal (values are in US gallons) (140 ppm), the water should be softened. This takes place automatically in the unit's integrated water softener.

Your local water authority will be able to advise you of the water hardness level in your area. The dishwasher must be programmed to correspond to the water hardness in your area. The water softener must be filled with dishwasher salt for reactivation. If your water hardness is consistently lower than 8 gr/gal (140 ppm), you do not need to add dishwasher salt. However, the dishwasher must still be programmed to correspond to the local water hardness. Where the water hardness fluctuates e.g. between 9 - 17 gr/gal (160 - 310 ppm), always program the machine to the higher value, 17 gr/gal (310 ppm) in this example. If there is a fault, it will help the service technician to know the hardness of your local water supply. ^ Please note the water hardness: gr/gal 14 Before using for the first time Programming the water softener Your water hardness level must be programmed into the dishwasher using the buttons on the control panel.

The programming can be cancelled and restarted at any time by turning the dishwasher off using the "Off" button, (16).



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^ Open the door. ^ Turn off the dishwasher. ^ Press and hold the a and c buttons. At the same time turn on the dishwasher with the "On" (15) button. ^ Release all buttons. The "Salt" and b indicators will flash. If this is not the case, the above steps must be repeated. ^ Press the b button. The b indicator goes out and the "Salt" indicator will flash.

If your water hardness is greater than 12 gr/gal (220 ppm) proceed to the next page. 1 - 12 gr/gal: An indicator corresponding to a preset water hardness will light (see Table 1). Table 1: gr/gal* 1 - 4** 5- 6 7 8 - 10 11 - 12 ppm 20 - 70 90 - 110 130 140 - 180 200 - 220 Button a b c d e * US gallons ** Factory preset

If this value corresponds with the water hardness in your area: ^ Turn off the dishwasher. If you need to program a different water hardness: ^ Press the button, which corresponds with your water hardness (see Table 1). The "Salt" and b indicators will flash. ^ Press the f button twice. The "Salt" and f indicators will flash. The new water hardness is set. ^ Turn off the dishwasher. 15 Before using for the first time 13 - 70 gr/gal: ^ Press the f button. The f indicator will light. An indicator corresponding to a set water hardness will light (see Table 2). Table 2: gr/gal ppm Button a b c d e 13 230 14 - 16 250 - 290 17 - 22 310 - 400 23 - 35 410 - 630 36 - 70 650 - 1260 Checking the programmed water hardness ^ Open the door. ^ Turn off the dishwasher. ^ Press and hold the a and c buttons.

At the same time turn on the dishwasher with the "On" (15) button. ^ Release all buttons. The "Salt" and b indicators will flash. If this is not the case, the above steps must be repeated. ^ Press the b button.

The programmed water hardness is indicated by: 1 - 12 gr/gal Corresponding indicator is lit, (see Table 1). If you need to program a different water hardness: ^ Press the button which corresponds to your water hardness (see Table 2). The "Salt" and b indicators will flash. ^ Press the f button twice. The "Salt" and f indicators will flash. The new water hardness is set. ^ Turn off the dishwasher. ^ If an indicator is not lit, press the f button. 13 - 70 gr/gal: The f indicator and an additional corresponding indicator is lit, (see Table 2). ^ Turn off the dishwasher.

If this value corresponds with the water hardness in your area: ^ Turn off the dishwasher. 16 Before using for the first time Filling the salt reservoir If your water hardness level is greater than 8 gr/gal, the salt reservoir should be filled before the first use and when the "Salt" indicator lights. Only use water softener salt specially formulated for dishwashers. Other salts may contain insoluble additives which can impair the water softener. The proper salt can be purchased from your Miele dealer or Miele's Technical Service Department. To fill the salt reservoir: ^ Remove the lower basket. ^ Unscrew and remove the salt reservoir cap located on the floor of the wash cabinet. ^ Place the provided funnel over the salt reservoir. The salt reservoir must be filled with 2 quarts (2 l) of water before adding salt for the first time. Water does not have to be added with subsequent refills.

^ Inadvertently filling the salt reservoir with dishwashing detergent will damage the water softener. ^ Carefully fill with salt. The salt reservoir holds approximately 4.5 lbs (2 kg) of salt. As it is filled, water will run out.

^ Clean any excess salt from the threads of the reservoir opening. ^ Screw the cap on firmly. ^ If the dishwasher will not be used immediately, run the "Rinse & Hold" program. This will remove any traces of salt from inside the wash cabinet. 17 Before using for the first time Salt indicator When the salt reservoir is empty, the "Salt-PC" indicator will light, indicating that it should be refilled with reactivation salt.

Bypassing the salt indicator If your water is soft (below 8 gr/gal) the salt reservoir should not be filled with salt. The indicator will remain lit and should be disregarded or bypassed. ^ Remove the salt reservoir cap. Looking into the salt reservoir, you will see the top of the float chamber on the right hand side, a.

After the reservoir has been filled, the water softener is automatically reactivated the next time the dishwasher is started. The "Salt" indicator will be lit during this process. ^ Using a screwdriver, carefully pivot the float chamber towards the center of the reservoir. ^ Using needle nose pliers, pull the cap, b, off of the float chamber, and remove the float, c. Replace the float chamber cap, push the chamber back into its upright position, and replace the salt reservoir cap. The "Salt" indicator should no longer be lit.

18 Before using for the first time Rinse aid Rinse aid is recommended to prevent spotting on dishes and glassware. Filling the rinse aid reservoir with detergent will damage the reservoir. Only pour rinse aid formulated for residential dishwashers into the reservoir. Adding rinse aid ^ Pour liquid rinse aid into the reservoir until it is visible on the surface of the screen. ^ Press on the flap until you hear it click shut. Failure to close it all the way will allow water to enter the reservoir during the wash program. ^ Wipe up any spilled rinse aid. The flap will remain closed during normal operation. ^ Add rinse aid before the first use and whenever the "Rinse aid" indicator lights. ^ Press the button in the direction of the arrow until the flap springs open.

19 Before using for the first time Adjusting the dosage The dosage selector is preset to 3. This dispenses approximately 3 ml of rinse aid per program. It can be adjusted from 1 to 6. Rinse aid indicator The rinse aid indicator on the control panel will light when the rinse aid reservoir needs refilling. ^ Use a higher setting if spots appear on dry glassware.

^ Use a lower setting if streaking appears on dishes or glasses. When the indicator first comes on, there will be enough rinse aid left for 2 - 3 washes. 20 Loading the dishwasher Do not wash items soiled with ^ The spray arms must not be blocked by items that are too tall or hang through the baskets. Check clearance by manually rotating the spray arms. ^ Food residue and spilt liquids should be cleaned from the sides of the dishwasher door.

These are outside of the wash cabinet and are not cleaned by water from the spray arms. ash, sand, wax, grease or paint in the dishwasher. Ash and sand do not dissolve and will be distributed through out the inside of the dishwasher. Wax, grease and paint will cause permanent discoloration or damage to the dishwasher. ^ Scrape food from dishes before placing in the dishwasher. Do not rinse dishes. ^ Load dishes so that water can reach all surfaces. Do not place dishes and cutlery inside other pieces. ^ Hollow items such as cups and glasses should be placed upside down in the upper basket. ^ Concave based items, such as mugs or bowls, should be placed at an angle so that water does not pool.



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If the door has already been closed and the program is running: ^ Open the door. ^ Press the "Off" button (16). ^ Press the "On" button (15). ^ Select a new program using the program selection buttons (22). ^ Close the door. The new program will begin. 33 Operation Program guide Program When to use Program cycle Pre- Main Interim Final Drywash wash rinse ing 12 12 XX X XX X Pots & Pans Sani Wash for heavily soiled pots and pans with dried on food Main wash temperature 170 °F (75 °C) Run-time 142 min extended wash time for sanitizing normally soiled dishware with dried on food Main wash temperature 150 °F (65 °C) Run-time 147 min higher wash temperature helps to clean normally soiled dishware with stubborn dried on food or greasy residues Main wash temperature 150 °F (65 °C) Run-time 145 min for normal soiled dishware Main wash temperature 130 °F (55 °C) Run-time 143 min "Gentle program" for lightly soiled and heat sensitive tableware Main wash temperature 115 °F (45 °C) Run-time 82 min -X X XX X X Normal Plus XX X X- X X Normal 1) XX X X- X X China & Crystal o -X X X- X X Rinse & Hold for rinsing dishes when a complete cycle is not needed - X Run-time 11 min - - - - 1) Standard for Energy Label When washing a full load in Pots & Pans, Sani Wash and the Normal programs use at least 2 tablespoons (30 ml) of detergent.

For the Pots & Pans program add an additional teaspoon (5 ml) to compartment I. If "Top Solo" is selected, reduce the amount of detergent to 1 1/4 tablespoons (20 ml). Program times are based on a hot water connection. If the unit is connected to cold water, program times will increase by approximately 25 minutes. Usage: Electric 0.

06 - 2.4 (kWh) Water 1.3 - 6.3 US gallons (5 - 24 L) 34 Operation Additional features "Top Solo" (2) Using "Top Solo" will save water and energy. This program is recommended when there is only a small load to clean.

"Top Solo" can be selected with all programs. With this feature, water is directed only to the top and middle spray arms. This means that the water jets are only aimed at items in the upper basket and the cutlery tray. The middle spray arm also directs water downwards, so lightly soiled plates or platters can be placed in the lower basket. When using this program, do not place bowls or other hollow containers in the lower basket. Because a smaller load is being washed the amount of detergent used can be reduced to 1 1/4 tablespoons (20 ml). ^ Press the "On" button (15). The "On" indicator (15) will light. ^ Select a program using the program selection buttons (22). The selected program indicator will light.

^ Press the 2 (19) button. The 2 (19) indicator will light. ^ "Delay Start" may also be selected at this time (see next page). ^ Close the door. The optic indicator will come on. The program will begin. 35 Operation Delay start (d) The start time of a program can be delayed from 1 to 9 hours. The delay start is set in one hour steps. When using delay start, make sure the detergent compartment is dry before adding detergent. Wipe dry if necessary.

^ Press the "On" button (15). ^ Select a program using the program selection buttons (22). The selected program indicator will light. ^ Press the d (18) button. 1 will appear in the delay start display (17).

A delayed start time of one hour is set. ^ Press the d button (18) until the desired delayed start time appears in the time display (17). The delay start is set in one hour steps up to 9 hours. If the "Delay Start" d (18) button is pressed after the 9 hour mark the delay start feature will be cancelled and must be reselected. ^ The "Top Solo" feature may also be selected at this time (see previous page).

^ Close the door. Once the delay start period has elapsed, the selected program will begin automatically. 36 Operation To start a program before the delay start period has elapsed: ^ Open the door. ^ Press the "Off" button (16). ^ Press the "On" button (15). ^ Select a program using the program selection buttons (22). ^ Select "Top Solo", if needed. ^ Close the door. The optic indicator will come on. The program will begin.

37 Frequently asked questions With the aid of the following guide, minor problems can be fixed without a service call. ,Repairs should only be carried out by a qualified and trained person in accordance with local and national safety regulations. Unauthorized repairs could cause personal injury or machine damage. What if... Possible fault Fix Close the door firmly. Insert the plug. Reset the circuit breaker. Make sure it is a 15 A circuit breaker.

Press "On", select program. Select a program with the program selection buttons. Reset the circuit breaker. Make sure it is a 15 A circuit breaker. Turn off the dishwasher.

Open the water valve. Clean the water inlet filter, see maintenance instructions. The waterproof system has activated. Call the Miele Technical Service Department. the dishwasher does not start? The door is not properly closed?

The machine is not plugged in. The fuse is defective or the breaker has tripped. The dishwasher is not turned on. No program is selected. the dishwasher stops during a program? the dishwasher stops running, shortly after starting a program and the optic indicator flashes? The fuse or breaker has tripped. Water intake error. The "Drain" indicator flashes / lights. 38 Frequently asked questions What if ...

shortly after starting a program, the dishwasher stops running and the optic indicator flashes? Possible fault Water intake error. The "Drain" indicator flashes. Fix The water pressure is less than 4.5 psi (0.3 bar). Contact a plumber. Drain error, water remains Turn off the dishwasher. in the wash cabinet. Clean the triple filter. The "Drain" indicator See maintenance instructions.

39 Frequently asked questions What if ... instructions. Clean the drain pump and the non-return valve, see maintenance instructions. Remove any kinks in the drain hose. after starting a program, The optic indicator reflac- Install the optic indicator the optic indicator does not shine? steam deflector properly. See Installation manual, "1. Install the steam deflector".

after a program has ended, the optic indicator and the program indicators flash? Possible fault Fix There may be a technical fault. Turn the dishwasher off. Despite the problem the dishwasher can be used. If the indicators flash again after the next program cycle, call the Miele Technical Service Department. The spray arm is hitting an item in the basket. Interrupt the program, rearrange items blocking the spray arms. Interrupt the program and rearrange loose pieces.



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there is a knocking noise in the wash cabinet? there is a rattling noise? Items are not secure in the wash cabinet. there is a knocking noise in the water pipes? dishes are not dry, glasses and cutlery are spotted? This may be caused by the installation or the diameter of pipe. The rinse aid setting may be too low, or the rinse aid reservoir is empty.

This has no effect on the dishwasher. If in doubt contact a plumber. Increase the dosage or refill the reservoir, see "Before using for the first time". Dishes were taken out too soon. Leave dishes in longer. 40 Frequently asked questions What if ... dishes are not clean? Possible fault The dishes were not loaded correctly. The program was not powerful enough.

Not enough detergent was used. The spray arm jets are clogged. Fix See "Loading the dishwasher". Select a more intensive program, see "Program guide". Use more detergent, see "Adding detergent".

Clean the spray arm jets, see maintenance instructions. The triple filter is clogged Clean and reseal the filter, or not correctly seated. see maintenance instructions. The drain pump or the non-return valve is blocked. Clean the drain pump and the non-return valve, see maintenance instructions.

41 Frequently asked questions What if ... tea or lipstick stains have not been completely removed? Possible fault Fix The wash temperature of Select a program with a the selected program was higher temperature. too low. Not enough detergent Use more detergent. Was used. Not enough rinse aid was Increase the dosage, used. see "Before using for the first time". The salt reservoir is Add reactivation salt, empty.

see "Before using for the first time". The salt reservoir cap was not correctly screwed on. The programmed setting of the water softener is too low. Reseat it making sure it screws back on correctly. Adjust the setting of the water softener, see "Before using for the first time". Reduce the dosage, see "Before using for the first time". white residue is visible on cutlery and dishes, clouding occurs on glassware and film can be wiped off? there are smears on The rinse aid dosage is glasses and cutlery, blu- set too high. ish sheen on the surface of glasses and film can be wiped off? glasses are dull and dis- Glasses are not discolored and film cannot washer safe. be wiped off? There is no remedy. Only wash dishwasher safe glasses.

42 Frequently asked questions What if ... Possible fault Fix Use more detergent, see "Adding detergent". Discoloration is permanent.

Reseat and screw the cap on firmly. There is no remedy. Only wash dishwasher safe cutlery. Remove the residue. plastics are discolored? Natural dyes e. g. from vegetables may be the cause. Not enough detergent was used to break down natural dyes. there are rust stains on The salt reservoir cap was cutlery? not screwed on properly. The affected items are not corrosion resistant. the detergent dispenser lid can not be closed properly? detergent is left in the dispenser at the end of a program? water remains in the wash cabinet at the end of a program? Detergent residue is blocking the catch. The dispenser was damp Dry the dispenser before when detergent was adding detergent. added. The triple filter in the wash Clean the filter, see maincabinet is clogged. tenance instructions.

The drain pump or the non-return valve may be blocked. The drain hose is kinked. Clean the drain pump and the non-return valve, see maintenance instructions. Remove the kink. 43 After sales service In the event of a fault which you cannot correct yourself please contact: Your Miele Dealer or The Miele Technical Service Department. USA 1-800-999-1360 techserv@mieleusa.com CDN 1-800-565-6435 service@miele.ca When contacting the Miele Technical Service Department, please quote the model and serial number of your appliance. These can be found on the data plate on the upper inside edge of the dishwasher door. For example, if a detergent with good wash results using only cold water becomes available, the wash programs can be modified to take advantage of this.

Program update function - PC The Program Correction (PC) allows a technician to update the dishwasher to make use of new technology. 44 Transport To transport the dishwasher, e. g. when moving to a new home, note the following: Empty the dishwasher. Secure any loose parts, e. g. hoses, cables, cutlery baskets. Transport the dishwasher in the upright position. If unavoidable it may be transported on its back. Do not transport it on its side or on the door.

Residual water in the machine could leak and cause electrical damage. 45 46 User Maintenance Instructions To prevent accidents and machine damage, read these instructions before installation or use. Triple filter system The triple filter system in the base of the wash cabinet prevents food from being redeposited on dishes. It also protects the circulation pump from damage caused by foreign objects (e.g. broken glass, bones). The filter system should be cleaned every 4 - 6 months or whenever a foreign object is trapped. Cleaning the filter in the wash cabinet ^ Lift the filter out of the machine. Remove any solid particles and rinse under running water. Scrub with a nylon brush if necessary.

^ Turn off the dishwasher before cleaning. ^ Turn the handle counterclockwise to release the triple filter system. 48 To clean the underside of the filter, the flap must be opened: ^ Pull back the yellow clip. ^ Rinse all parts under running water. Scrub with a nylon brush if necessary. ^ Close the flap so that the clip engages. ^ Return the filter so it lies flat in the base of the wash cabinet. ^ Lock the filter by turning the handle clockwise. ,The dishwasher must not be used without the filter locked in place. 49 Cleaning the spray arms Sometimes particles of food get stuck in the spray arm jets.

The spray arms should be inspected and cleaned every 4 - 6 months. ^ Turn off the dishwasher before cleaning. Remove the spray arms as follows: ^ Remove the cutlery tray (if present). @@ ^ Rinse thoroughly under running water. @@@@ @ Wipe dry using a soft cloth.

Cleaning the door and door seal ^ Wipe the door seal with a damp cloth to remove any food particles. ^ Food residue and spilt liquids should be wiped from the sides of the dishwasher door. These are outside of the wash cabinet and are not cleaned by water from the spray arms. ,Do not use too much water when cleaning the controls. Water could penetrate into the electronics and cause damage.

Stainless steel Stainless steel surfaces can be cleaned using a non-abrasive stainless steel cleaner. To help prevent resoiling, a conditioner for stainless steel can also be used. Apply sparingly with even pressure. Stainless steel colored controls These controls may become discolored or damaged if not cleaned regularly. Do not use a stainless steel cleaner on the knobs or buttons. Wood Panels made from wood should be cleaned using a soft damp cloth and an appropriate wood cleaner.



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51 *Cleaning the water inlet filter* A filter is incorporated in the intake hose attached to the dishwasher's shut off valve. If your water is hard, or the pipes contain sediment, this filter may clog and prevent enough water from entering the wash cabinet. Installing an in-line water filter ^ If your water contains a large number of insoluble substances, a filter between the water valve and the intake hose connection is recommended. These filters can be purchased from Miele's Technical Service Department.

,The plastic valve housing on the intake hose contains electrical components and should not be immersed, or run through water. *Cleaning the filter:* ^ Disconnect the dishwasher from electricity (unplug it or "trip" the circuit breaker). ^ Turn off the water valve. ^ Unscrew the intake hose. ^ Carefully remove the rubber seal. ^ Remove the filter using a needle nose plier and rinse under running water. ^ Return the filter and seal. Make sure they are seated correctly.

^ Screw the intake hose back on the water valve, checking that it is not cross-threaded. ^ Slowly turn on the valve and test for leaks.

52 *Cleaning the drain pump and non-return valve* If the dishwasher is not completely drained at the end of a program, the drain pump or non-return valve may be blocked. ^ Turn off the dishwasher. ^ Remove the triple filter (see "Cleaning the filter in the wash cabinet"). ^ Use a jug or bowl to scoop water out of the wash cabinet. ^ Pull out the non-return valve and rinse well under running water.

^ Tilt the locking clamp to the side. The drain pump is beneath the non-return valve (see arrow). ^ Before returning the non-return valve, check that the drain pump is not blocked. Spin the propeller several times in both directions to check for obstructions. ^ Carefully refit the non-return valve and secure it with the locking clamp.

^ Refit and lock the filter in place. 53 54 55 Alterations rights reserved / (G 658 / 858 Plus) / 2103 M.-Nr. 05 431 331 / V01 This bio-friendly paper was bleached without the use of chlorine. .



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