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Аэропоркое © ApplianceHelpOnline. All rights are reserved. Having trouble with Miele Dishwasher? Is the error code on the display or consumption/drainage lights flashing and the dishwasher keeps honking? Don't worry, we're here to help. Get Help Online Our Techniques is always online and ready to help you How to fix your broken deviceThis article will help you on how to identify the cause of the problem and how to fix it. First of all, you should know what is the model number of your dishwasher, because different models have different procedures on how TO ENTER SERVICE MODE and further in the article, you will find LIST ERROR CODES for your Miele dishwasher. How to get into service mode at Miele Dishwasher? For Miele Dishwasher Inspira and Advanta - G 118x/G 2170/G 218xInitial Requirements: Open the Door. Turn off the device. Click and hold the Program button. Turn on the device. Release the Program button. Immediately click the Program button 3 times; For the third time, hold until rinsed and hold the LED flash. Release the Program button. If the Rinse and Hold LED doesn't light up, repeat the procedure. The Rinse and Hold LED should flash slowly (1 flash per second), indicating a successful enter 1x button. Press and hold the Program button until the Intake/Drain LED is ready. Then briefly click the Program button. To remove the memory of the fault code, click and hold the Program button until you have prepared the Intake/Drain LED. Then press and hold the Program button until the SaniWash LED comes out. The Intake/Drain LED flashes 1x quickly. If the faults have been reported, they are indicated by SaniWash LED. (Example: F14 malfunction code: SaniWash LED flashes 1x slowly and 4x quickly at intervals). SaniWash LED is off: no faults are stored. For Miele Dishwasher Optima - G 1202Initial requirements: Close the door. Turn off the device. Access: Click and hold the Start/Stop button. Turn on the device. Release the Start/Stop button. Immediately click Start/Stop 3 times; Hold the Start/Stop LED for the third time. Release the Start/Stop button. If start/Stop does not light up, repeat the procedure. Confirmation indicator: START/Stop LED flashes slowly (1 flash per second). Click Start Delay 1x. LED Delay Start flashes 1x quickly intermittently. Click Start/Stop. Click it again to show the saved faults. To remove the memory of the malfunction, press the Start/Stop button again and hold it for 4 s. Rinse the LED off or blink. The display shows the F and the fault code number alternately. If memory empty, F and 0 are displayed alternately. For Miele Dishwasher Optima - G 1262Initial requirements: Open the door. Turn Off and hold the Program button. Turn on the device. Release the Program button. Immediately click the Program button 3 times; Hold on to the LED flashes of Rinse and Hold (1 flash per second) for the third time. Release the Program button. If the Rinse and Hold LED doesn't light up, repeat the procedure. Click Tab 1x. LED Tab flashes 1x quickly intermittently. Click the Program button to click it again to show the fault codes that may have been saved. To remove the memory of the malfunction, click the Program button again and hold it until F 0 is displayed. The display shows the F and the fault code number alternately. If the malfunction memory is empty, F and 0 are displayed alternately. For Miele Dishwasher Optima - G 1470/G 2470Initial requirements: Open the door. Turn off the device. Access: Click and hold the Program button. Turn on the device. Release the Program button. Immediately click the Program button 3 times; For the third time, hold until rinsed and hold the LED flash. Release the Program button. If the Rinse and Hold LED doesn't light up, repeat the procedure. The Rinse and Hold LED flashes slowly (1 flash per second). Click the GEL button once. THE GEL LED flashes once quickly intermittently. Click the Program button. Click it again to show the fault codes that may have been saved. To remove the memory of the malfunction, click the Program button again and hold it for 4 s.The display shows the F and the fault code number alternately (for a list of fault codes see the maintenance manual). If the malfunction memory is empty, F and 0 are displayed alternately. For Miele Dishwasher Optima - G 1472/G 2472 Initial Requirements: Open the Door. Turn off the device. Click and hold the Program button. Turn on the device. Release the Program button. Immediately click the Program button 3 times; For the third time, hold until rinsed and hold the LED flash. Release the Program button. If the Rinse and Hold LED doesn't light up, repeat the procedure. The Rinse and Hold LED flashes slowly (1 flash per second). Click the options button once. The TAB LED flashes once quickly intermittently. Click the Program button. Click it again to show the fault codes that may have been saved. To remove the memory of the malfunction, click the Program button again and hold it for 4 s.The display shows the F and the fault code number alternately (for a list of fault codes see the maintenance manual). If the malfunction memory is empty, F and 0 are displayed alternately. For Miele Dishwasher Advanta - G 2020Initial requirements: Close the door. Turn off the device. Turn the selector switch into a 12-hour position. Tap and hold the Start/Stop button. Turn on the device. Release the Start/Stop button. Immediately click Start/Stop 3 times; Hold the Start/Stop LED for the third time. Release the Start/Stop button. If start/Stop up, repeat the procedure. Confirmation indicator: START/Stop LED flashes slowly (1 flash per second). Turn the selector switch into a 1 hour position. While the Rinse LED flash makes a note about the fault code, then click the Start/Stop button. If the same error appears again, it means that only one bug is saved. If you see a further malfunction, click Start/Stop again. Repeat until all the errors are read. If the Rinse LED is turned off, the malfunctions are not recorded. The flashing rhythm of the Rinse LED indicates which faults are registered in the memory malfunction. (Example: F14 malfunction code: Rinse LED flashes 1x slowly and 4x fast at intervals) For Miele Dishwasher Inspira and Diamante - G 2120/C 214x/G 2150 Initial requirements: Close the door. Turn off the device. Tap and hold the Start/Stop button. Turn on the device. Release the Start/Stop button. Immediately click Start/Stop 3 times; Hold the Start/Stop LED for the third time. Release the Start/Stop button. If start/Stop does not light up, repeat the procedure. Confirmation indicator: START/Stop LED flashes slowly (1 flash per second). Delay Start for G 2143) button 1x. If the LED displays a malfunction, check to see if further faults have been reported by briefly pressing the Start/Stop button. To remove the memory of the malfunction, click and hold Start/Stop until the Rinse LED is released. THE Rinse LED and Hold flash 1x quickly. If the malfunctions have been reported, they are indicated by the Rinse LED. (Example: F14 malfunction code: Rinse LED flashes 1x slowly and 4x quickly at intervals). For Miele Dishwasher Optima - G 2420/G 243x Initial requirements: Close the door. Turn off the device. Tap and hold the Start/Stop button. Turn on the device. Release the Start/Stop button. Immediately click Start/Stop 3 times; Hold the Start/Stop LED for the third time. Release the Start/Stop button. If start/Stop does not light up, repeat the procedure. Confirmation indicator: Start/Stop LED flashes slowly (1 flash per second). Click Start Delay once. The Delay Start LED flashes once intermittently. Click Start/Stop. Click it again to show errors that may have been saved. To remove the memory malfunction, press the Start/Stop button again and hold 4 s.The Rinse LED is off or blinking. The display shows the F and the fault code number alternately. If the malfunction memory is empty, F and 0 are displayed alternately. For Miele Dishwasher Excella - G 2630/G 2670 Initial requirements: Close the door (open to G 2670). Turn off the device. Access: Click and hold the C button (clear). Turn on the device. Release the C button When the display lights up. Immediately press the C button (clearly) 3 times; On the na hold for at least 4 seconds. Confirmation indicator: Successful access to the programming mode is indicated by LEDs, which are all off, and by the maintenance program, in the top line of the display. The display always indicates three parameters at the same time. Use the cursor buttons to scroll through the display. Choose a memory malfunction. To return to the main menu, click OK. Choose a memory malfunction. Choose the memory of Delete malfunctions? With cursor buttons; confirm with OK. For Miele Dishwasher Excella - G 2732 Initial requirements: Close the door. Turn off the device. Press and hold the Start button. Turn on the device. Release the Start button when the display lights up. Press the Start button 3 times immediately; Hold it for the third time when pressed until the first 3 positions (elements) are shown on the display. Confirmation indicator: LEDs are off and settings are displayed on the display. Choose a memory malfunction. Click OK. The display displays stored fault codes. If multiple fault codes have been registered, they all appear. In addition, the message no malfunction is displayed. For Miele Dishwasher LaPerla - G 283x/G 2872 Initial requirements: Close the door (open to G 2872). Turn off the device. Press and hold the C button (clearly). Turn on the device. Release the C button (clear) when the display lights up. Immediately press the C button (clearly) 3 times; Third time, hold for at least 4 seconds. Confirmation indicator: The top line of the display shows the service program. The display always indicates two or three parameters at the same time, depending on the model. Miele Dishwasher Error CheatsF00 - No faults registered F01 - Water/NTC heating or causes short circuitF02 - Water/heating NTC or leads open closureF11 - Drain malfunctionF12 - Wine intake malfunction at the beginning of stepF13 - Wine intake at the end of stepF14 - Water intake wines: SwitchF15 pressure heater - Water intake wines: Hot WaterF18 - Flow meter stationary state monitorF19 - Flow meter hard and not turning freeF24 - Heater ContactF25 - Target temperature faultF26 - Boiling protectionF32 - Door lock does not closeF33 -) Door lock does not openF36 - Door lock switch defectiveF40 - Electronic faultF42 - Registration frequency line faultF47 - Faulty electronic interface (between BAE and SLT)F51 - F52 heat pressure switch - Heating pressure switch reset during heatingF53 - Faulty speed sensorF63 - Slide shutter faultF67 - Circulation pump speed too lowF68 - Pump circulation, Working after switchF69 - Circulation pump blockedF70 - Float switch faultF78 - Circulation pump faultF79 - Circulation pump interaction faultF84 - Slide Positioning MalfunctionF85 - Slide Shutter Signal Change - Lid Contact - saltF87 - malfunction softener sensorF88 - Error of the turbidity sensorF91 - Load size registration inactiveError Code Code or F02: Water/Heating NTC or results short circuitSymptom: Once this fault is registered, the heating will not be activated and rinse aid will not be distributed. Cause: The NTC R30 temperature sensor or its connection results in a short circuit or open circuit. Elimination: Check the temperature sensor and it leads to continuity. At 68 degrees Fahrenheit (20 degrees Celsius), the temperature sensor resistance should be approximately 14.9k (± 750); at 77 degrees Fahrenheit (25 degrees Celsius), approximately 12k (± 600) (guide only). Check the plug connections. Replace the temperature sensor if necessary. Error code F11: FaultSymptom drainage: Water is present in the device and does not merge. Background: After each step of the drainage pump, the circulating pump works for 2 seconds and the B1/13 pressure switch checks the water level. If it is too high (a large amount of residual water remaining in the cupboard), the drainage time is extended. If, after further inspection, the water level is still too high, the program is interrupted, the fault code is retained and the drainage pump is activated. The F11 fault code is also recorded if the 1K1 heater relay is not activated after checking the F51 fault code register. The hose drain is kinkedDrain blocked. The ball in the unbleated valve in the sump did not open (for example, stuck). Foreign objects in the heater pressure switch. The heater relay is defective. The heater relay (coil or pin) becomes defective during the drainage step (after checking the F51 code register). F12 Error Code: Water intake error at the beginning of StepSymptom: Within the first 5 seconds of any water intake step, at least 15 pulses from the B3/4 meter flow must be recorded. If this number of pulses is not detected, the display reads a water intake malfunction and/or LED Intake/Drain flashes (depending on the model). The water water water water water valve is activated for one hour at an interval of 10 seconds. The drain pump will also be activated at intervals to prevent the device from overflowing. All other components remain inactive. If these attempts to reach the minimum heat rate fail, the buzzer is activated within 2 minutes. In place of the switched off valve (water supply) closedOn the water supply site is out of order (water pressure below 14.5 pounds per square inch)Water water valve defectiveFlow meter B3/4 does not provide any pulsesReum left side panel. Make sure the printed board with the cane switch on the B3/4 flow counter sits correctly. Make sure the fork connection cane switch sits properly. Replace the cane switch if necessary. Check the flow counter for availability a. As long as the device is in operation and the pulses are not delivered, take the magnet and whisk it through the cane switch. If the pulse is then delivered, replace the water-hicto. If you don't have a pulse, replace the cane switch. B. As long as the device is working and pulses are delivered, connect the electric connector to the electronic board, the board, Device. If the F12 is still displayed, replace the electronic board. Check lead control from electronic to flow meter B3/4.Replace the water empire if necessary. Flow an electrical connection meter of open circuitDeb the wire to the stream counter cane switch for continuity. Check the plug connections. F13 error code: Faulty water intake at the end of StepSymptom: The program is interrupted and the drainage pump works. After about 2-4 minutes, the buzzer is activated within 2 minutes. Background: This malfunction is recorded when the right number of pulses, which varies depending on the program, has not been detected for a certain time (maximum 4 minutes). If the chosen program begins with a water softener flushing cycle, the fault code register is checked earlier. In the event of a malfunction, the selected program is interrupted after about 30 seconds and a malfunction is indicated. In place of water is not in order Water intake valve defectiveFlow meter B3/4 provides too little pulses Error code F14: Water intake malfunction: Heater Pressure SwitchSymptom: The program is interrupted and the drainage pump works. Cm. Table 080-3 for specific models of signs of malfunction. Background: With the circulation of the pump running after the water intake step, the heater pressure switch is checked to make sure that sufficient water pressure exists in the water wash circuit. To do this, you need to activate the heater relay. During the heating step, the heater pressure switch may not have detected or insufficient water pressure on the circulation pump. The B1/13 heat pressure switch is faulty or blocked by foreign objects. The circulation pump doesn't work. Circulation pressure is too low (no pressure at heater pressure switch). The pump can be blocked by foreign objects. The flow of the B3/4 meter is defective (incorrect amount of water is registered). Circulation of the winding pump is overheated; meandering defense cut out. After the water intake step, the B1/13 heater pressure switch did not open the switching steps 11-12 and 21-22. This leads to the beginning of an anti-stic procedure. Error code F15: Faulty water intake - The temperature of hot water in hot water is too cold (below 100 degrees Fahrenheit). F18 Error Code: Flow Meter Stationary State Monitor B3/4Background Information: Water Water Water Water Valve Open When It Shouldn't Be (Signal to Open It Wasn't Electronic). The water then enters the appliance and unexpected pulses from the flow counter are detected. Unexpected pulses from the flow counter are also detected when the water valve is not activated. F19 Error Code: Flow Meter B3/4 Stiff and Not Turning FreelyFlow Meter of defective F24 error code: Relay Relay relay contacts fused into the relayFault heater in a plug on the output of the heater relay. Pollution or corrosion on plug plug The wiring of the belt can cause a bridge between contacts that can reduce transmission resistance below the value of 10 megaohm Error Code F25: Target temperature FaultBackground information: During the heating stage, the desired temperature was not reached during a given time (minimum 75 minutes). In subsequent wash blocks, after this fault has been reported, the heater is not activated or rinsed aid is distributed. The heater is faulty. The heater relay is defective. Excess detergent or rinse help to dispense. Excess foam has developed. Excess foam can cause water flow pressure to drop directly affecting the heater pressure switch. Error code F26: The boiling point on the NTC temperature sensor exceeded 194 degrees Fahrenheit (90 degrees Celsius). NTC temperature sensor providing inaccurate informationHeater relay closed error code F32: The door lock does not closeIn due time to rebut the adjustable latch of the door lock from position 3 to 2, or 2 to 1 is not enough. Given the period of time for the new positioning exceeded the error code F33: The door lock does not open as the F32 error code F36: The door lock switch DefectiveS4 and S80 closed at the same time (Replace the comfort of door closing assistance) Error code F40: Electronic electronic malfunction has a malfunction that cannot be repaired by the service (e.g. hardware malfunctions). Error code F42: Line Frequency Registration FaultMain Power is not in order. The test is carried out to ensure that the line frequency is within certain valid ranges (50 ± 5 Hz or 60 ± 5 Hz). This malfunction is recorded when it cannot be clearly established what valid range the F47 error code applies: The faulty interface between choice-Display Electronic (BAE) and Control-Power Electronic (SLT) Link between BAE and SLT faulty error code F51: Heater Pressure SwitchOne second after the program's launch, the K1/1 relay heater is activated. This allows you to check whether the contacts on the B1/13 pressure switch have closed on the 21/22 or 11/12 steps switch. If the electronics do not receive power, the F51 malfunction is stored. The relay heater is defective; The contact is open. The relay heater is solenoid defectiveConnection from the relay heater to the electronic open press circuitHeater pressure switch open or short circuit. Foreign objects in the heat switch Pressure Error Code F52: The heating pressure switch dropped during HeatingExcess amount of detergent or rinse help to dispense. Excess foam has developed. The heater pressure switch is faulty. The pump pressure is too low. The item is tipped over and a large amount of water is stored, for example, in a bowl, and then not available for washing the water chain. This reduces the pressure of the pump. F53 Errors: FaultBackground Speed Sensor Information: With the circulation pump activated the speed sensor does not provide any signals. The circulation pump is blocked. Speed sensor defective error code F63: Slide Shutter FaultBackground Info: Although The slide shutter engine is activated, there are no signal changes on the position switch. The slide shutter engine will be activated again whenever a defective Connection Wire switch is required to be repositioned with an open or short-circuitdrive (synchronous engine) defective Slide re shutter transmission defect. Error code F67: Pump circulation rate is too lowBackground information: The check is carried out 10 seconds after the pump begins circulation. The pump circulation is tight and without turning freely the sensor defective. The pump circulation capacitor is defective error code F68: Circulation of the pump working after

ShutoffBackground information: the speed sensor registers that the pump circulation is still working even after it has been turned off. The pump's frequency converter registers the speed signal from the electronic, so the target speed is set. The speed sensor is defectiveelectron defective. Error code F69: The circulation pump is blocked With the circulation pump running, the pressure switch heater contacts are checked. To do this, the heater relay must be activated, and both electronic inputs must be potential. The heater pressure switch is defective Heater relay defectiveCirculation pressure is too low because the pump circulation is blocked by foreign objects. Error code F70: Float Switch FaultWater in a drip pan. Transition contact overflow float switch B8/3 closed from 1 to 4Float switch defectiveDrip pan deformed after transport code error F78: Circulation pump error Interrupted connection between electronic and circulation pumpFaulty pumpFaulty pumpFaulty pumpFaulty pump circulation pump (low or excessive voltage, blocked, etc.). Frequency converter of electronic defective error code F79: Interaction of pump circulation FaultFaulty interaction between frequency converter electronic pump circulation and electronic (SLT). Frequency converter electronic defective control electronic (SLT) defective error code F84: Shutter Positioning FaultPosition Switch defective - Replace pump circulation. Drive (synchronous engine) defective - Replacing the circulation pumpSlide shutter mechanism defective - Replace the circulation pumpTurbidity sensor connection wires open circuit error code F85: Slide Shutter Signal Error FaultSymptom: Even if the shutter slide was not activated, a signal change was detected at the switch position. If the fault is registered before the pump circulation has been activated for the first time (or before the program starts), the program is interrupted and the drainage pump works. If the fault is registered later, the fault report will be listed on the display at the end of the program. Position switch B3/12 is defective; intermittent contactElectron Error code F86: Salt container Lid Contact FaultSymptom: If a malfunction is detected during the program, the program will be interrupted and the drainage pump will start. Display reads reads salt container lid. If a malfunction is detected before the program starts, the Close salt container lid will be displayed. Background: This malfunction is detected if the cane switch is permanently open during the monitoring period. There is no magnet. Reed magnet switch defective error code F87: FaultSymptom softener sensor: If this fault is registered, the program is not interrupted. The malfunction will only be reported when the memory of the fault code is checked in service mode. Background: If this fault is registered, there is an emergency program in place where the start of the reactivation and switching points of the EGS valve (electronically controlled water softener) are given. The voltage delivery (approximately 9VAC) to the 10N1 electronic softener sensor or the electronic circuit data connection sensor sensor sensor softener of the defective Error Code F88: Turbidity Sensor FaultFalse or no value from the turbidity of the sensorForeign objects in the way of measuringTurbide sensor connection of wires with an open circuit. Error code F91: InactiveSymptom Load Size Registration: If this error is logged, the program is not interrupted. The malfunction will only be specified when the fault code is checked in service mode: If the fault is registered, the water intake unit will work by taking in the amount of water by default. In the subsequent additional filling, the amount of which usually depends on the size of the load, the water intake unit is replaced by a block of water intake with a fixed amount of water. The defectiveWater speed sensor collected in overturned dishes (such as large bowls). The subsequent filling of water is not successful. Successful.

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