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## Book Descriptions:

# Dw60Csx1 Manual

Please check your inbox, and if you can't find it, check your spam folder to make sure it didn't end up there. Please also check your spam folder. They can be dangerous if swallowed. Avoid contact with skin and eyes, and keep children and infirm persons away from the dishwasher when the door is open. Use only detergents or rinse aid recommended for use in a domestic dishwasher and keep them out of reach of children. Check that the detergent dispenser is empty after the completion of each wash programme. Do not tamper with the controls of your dishwasher. Do not place any heavy objects on the door when it is open. The dishwasher could tip forward. This will release any accumulated hydrogen gas. As hydrogen gas is flammable, do not smoke or use an open flame during this time. There is a risk of being sprayed with hot water. Do not open the door fully until the spray arm has stopped rotating. Young children should be supervised to ensure that they do not play with the dishwasher. Items that are contaminated by petrol, paint, steel or iron debris, or corrosive, acidic or alkaline chemicals are not to be washed in this dishwasher. Failure to do so may result in an unstable product, which may cause damage or injury. Make sure that the power supply cord is positioned where it will not be stepped on, tripped over, or otherwise subjected to damage or stress. Keep the area around and underneath your dishwasher free from the accumulation of combustible materials, such as lint, paper, rags and chemicals. It is the responsibility of the plumber and electrician to ensure that each installation complies with the Government and local government bylaws. Ensure all domestic wiring is properly earthed. Always be careful with the hoses and the power cord at the back of the dishwasher. Careful handling will prevent damage and malfunction from squashing, kinking or cuts. Check that the door opens and closes freely without resistance to adjacent cabinetry. [http://www.dulichhoaha.com/fckeditor\\_data/dell-xps-8100-manual-pdf.xml](http://www.dulichhoaha.com/fckeditor_data/dell-xps-8100-manual-pdf.xml)

- **dw60csx1 manual, dw60csx1 manual, dw60csx1 manual, dw60cex1 manual, dw60csw1 manual.**

If necessary adjust the levelling feet slightly. The dishwasher should not be inclined more than 2°. If the dishwasher is level it will help to ensure optimum performance. A drain hose support is provided to hold the drain hose in place in the standpipe see diagrams 1 and 2. It is not recommended that the drain hose or drain pipe be connected directly to a waste disposal unit see diagram 2. Ensure the drain spigot has a minimum hole size of 15 mm and that it has been drilled out. We recommend a cold water connection to give the best wash performance and energy efficiency. Old hose sets should not be used. If this precaution is not taken, there is a risk the water inlet will get blocked and damage the appliance. If the length of the water inlet hose is not long The back of the dishwasher should rest against the wall behind it and the sides along the adjacent cabinets or wall. The inlet water and drain hoses can be positioned to the right or left to assist proper installation. Insert the plug into an Refer to the Troubleshooting section. This will help getting a quicker and more accurate result This is a 5 or 6 digit number printed on the serial label attached to your appliance. Line lugs into gaps on new part and straw sprayer back into place. Turn off water disconnect drain hose from under sink. Place dw on side, unscrew bottom panel. Remove drain hose and replace back the same way. No leftover parts and no leaking equals success in my books. Remove side screws and bend gentle back for access. Draw was forced open during cycle. I can't see anything obvious, and I am not sure what part to replace. Did you find the solution or Identify the problem. Bruce Like Report Sven 2 months ago Door switch worn out. What does that mean Like Share More No answers Dale Peach asked 8 months ago DW60CSX1 In the house we rent we have a DW60CSW1 or DW60CSX1 dishwasher. How old are these

models.<http://allycatering.com/userfiles/dell-xps-8500-manual-pdf-download.xml>

Like Share More No answers Dale Peach asked 8 months ago DW60CSX1 In the house we rent we have a DW60CSW1 or DW60CSX1 dishwasher. Like Share More No answers Geoff L. asked 9 months ago DW60CSW1 The soap dispenser does not stay closed a small piece of plastic has come off where it clips in Can this be replaced. Unfortunately the plastic pipe which it screws on to has perished and fallen to bits and therefore the screw on bit has nothing to screw on to!! What is this for. I have looked in the manual but there is no mention of it. It has holes as if it should spray water. Any thoughts Like Share More No answers Steve asked 2 years ago DW60CSX1 Is there a maintenance manual on line. Like Share More No answers Kel D asked 2 years ago DW60CSW1 I have 4 lights flashing can anyone tell me what the problem might be. Like Share More No answers Den asked 2 years ago DW60CSX1 Rinse aid dispenser turned up to max. 6 but does not dispense. Dishwasher wont start or do anything. It is very difficult to make an accurate diagnosis of the specific cause without the benefit of inspecting your appliance. If you would like to arrange a technician to attend to your dishwasher, you can call our 24hour Customer Care Centre on 1300 650 590 and a Customer Representative will assist you with service in your area. Otherwise, the locator will provide you with the contact details for the Authorised Service Centres near your area. How do I fix this Have tried unplugging overnight but still flashing when I plugged it back in. Like Report Mandr asked 5 years ago DW60CSW1 What does it mean if the first 3 lights are flashing. Ive been told its either poor water pressure, a kink in the hose or the heating element!!! Like Share More 3 answers Pira 5 years ago Hi Mandr, Im sorry I cant help you with an answer, we didnt have that problem. They profess to superior customer service standards. We certainly didnt receive any such treatment. I would say we were disregarded, an annoyance.

I note that this model has been discontinued. Wish you all the best for your problem. Regards, Pira Like Report Mandr 5 years ago Thanks Pira. It looks like now might be the time to move on before I put more time and money into trying to fix it without any joy. Regards Like Report WaveBlender 5 years ago According to the manual from the F and P website that is fault code E which is triggered by; 1. Water tap not turned on. 2. Insufficient water supply pressure. 3. Water supply hose is crimped or bent. 4. Drain hose is too low. All of these have nothing to do with the equipment itself. If I were you Id methodically check each of these before spending more money. Apart from that, when it does work properly, it washes the dishes perfectly. It has the same problem. Like Report WaveBlender 4 years ago In some dishwashers, if you put large plates in the front of the bottom rack they can stop the dispenser door opening properly. Large plates at back, small plates in front is the way to go. Whether you love or loath being in the kitchen, our community of reviewers have determined that out of almost 5,000 appliances on ProductReview.com.au, these are the best available! Nathan S. Nov 01, 2019 Best Fridges and Dishwashers in 2020. These large kitchen appliances are the backbone of your kitchen, meant to last you many years. The initial cost of a fridge or dishwasher is high, so to make sure youre not buying a lemon, here are the best fridges and best dishwashers of 2020. ProductReview.com.au has affiliate partnerships. Like Share More No answers Lynda A. asked 1 year ago DW60CSX1 The buttons on our dishwasher keep flashing wanting to reset how do you do that Like Share More 2 answers Charlie u 9 months ago Did you end up finding out how to reset cause mine is doing the same thing Like Report Lynda A. 9 months ago Ended up taking to serviceman had two leaks Like Report Steve asked 2 years ago DW60CSX1 Is there a maintenance manual on line. Ive checked the filter, the.

DD603SS Builtin Dishwasher DD603SS Builtin Dishwasher I have checked filters and pipes and there are no blockages. The spray arms work normally. The machine beeped and. DD603SS Builtin Dishwasher Is there a thermo controlled solinoid or chip that i c Is there a thermo controlled solinoid or chip that i. DD603SS Builtin Dishwasher DD603SS Builtin Dishwasher I unplugged it for 3 minutes but it still wont go perhaps. DD603SS Builtin Dishwasher Answer questions, earn points and

help others. Page Count 32 SA VE THESE INSTRUCTIONS The models shown in this user guide may not be available in all markets and are subject to change at any time. The information in this user guide must be followed to minimise the risk of fire or explosion, or to prevent property damage, personal injury or loss of life. Operational Use the dishwasher only for its intended function as described in this user guide. Dishwasher detergents are alkaline. They can be dangerous if swallowed. Avoid contact with skin and eyes, and keep children and infirm persons away from the dishwasher when the door is open. Use only detergents or rinse aid recommended for use in a domestic dishwasher and keep them out of reach of children. Check that the detergent dispenser is empty after the completion of each wash programme. When loading items to be washed, place sharp items where they are not likely to damage the dishwasher and load sharp knives with the handles up to reduce the risk of cut type injuries. Do not tamper with the controls of your dishwasher. Do not abuse, sit on, or stand on the door or dish rack of your dishwasher. Do not place any heavy objects on the door when it is open. The dishwasher could tip forward. To reduce the risk of injury, do not allow children to play in or on the dishwasher. Under certain conditions hydrogen gas may be produced in a hot water heater system that has not been used for two weeks or more. This will release any accumulated hydrogen gas.

As hydrogen gas is flammable, do not smoke or use an open flame during this time. Remove the door to the washing compartment when removing an old dishwasher from service or discarding it. Open the door very carefully if the dishwasher is in operation. There is a risk of being sprayed with hot water. Do not open the door fully until the spray arm has stopped rotating. The door should not be left in the open position as this could present a tripping hazard. When disconnecting the dishwasher pull by the plug rather than the cord or junction of cord to avoid damage. This dishwasher is not intended for use by young children or infirm persons unless they have been adequately supervised by a responsible person to ensure that they can use the dishwasher safely. Young children should be supervised to ensure that they do not play with the dishwasher. The water inside the dishwasher is not suitable for drinking. This dishwasher is designed for washing normal household utensils. Items that are contaminated by petrol, paint, steel or iron debris, or corrosive, acidic or alkaline chemicals are not to be washed in this dishwasher. If the dishwasher is not being used for long periods of time, turn the electricity and water supply to the dishwasher off. If the power supply cord is damaged, it must be replaced by the manufacturer or Authorised Service Centre or a similarly qualified person in order to avoid a hazard. Ensure the dishwasher is placed between cabinetry. Failure to do so may result in an unstable product, which may cause damage or injury. Do not operate this dishwasher if it is damaged, malfunctioning, partially disassembled or has missing or broken parts, including a damaged power supply cord or plug. Do not store or use petrol or other flammable vapours and liquids in the vicinity of the dishwasher. Connect to a properly rated, protected and sized power supply circuit to avoid electrical overload.

Make sure that the power supply cord is positioned where it will not be stepped on, tripped over, or otherwise subjected to damage or stress. Do not install or store the dishwasher where it will be exposed to temperatures below freezing or exposed to the weather. Do not use an extension cord or portable electrical outlet device eg multisocket outlet box to connect the dishwasher to the power supply. Maintenance Do not repair or replace any part of the dishwasher or attempt any servicing unless specifically recommended in this user guide. Keep the floor around your dishwasher clean and dry to reduce the possibility of slipping. Keep the area around and underneath your dishwasher free from the accumulation of combustible materials, such as lint, paper, rags and chemicals. When cleaning the underside of the filter, take care on the sharp outer edge to avoid the risk of cut type injuries. If the dishwasher is not operating properly or maintenance must be performed, disconnect the dishwasher from the power supply. It is the responsibility of the plumber and electrician to ensure that each installation complies with the Government and local government bylaws. Check

packaging and dishwasher immediately for signs of transport damage. The dishwasher must not be connected to the electrical supply while installation is being carried out. Ensure all domestic wiring is properly earthed. Never lift from the door handle. Do not lift from the decorative panel on the front of the dish washer. Always be careful with the hoses and the power cord at the back of the dishwasher. Careful handling will prevent damage and malfunction from squashing, kinking or cuts. The dishwasher should not be connected to a hot water system where the temperature exceeds 60C, or where there is no temperature control, eg wetback system unless the system is fitted with a suitable tempering valve.

The dishwasher must not be connected to an under sink high pressure “ push through ” type hot water system, as damage to the system will result. Ensure the bare wood surrounding the dishwasher is sealed with an oilbased paint or moisture proof polyurethane to prevent possible steam damage. While installing a dishwasher, check the drain hose is not restricted or kinked. Levelling Before sliding the dish washer into position, adjust the feet to ensure that the dishwasher is level at the required height. Check that the door opens and closes freely without resistance to adjacent cabinetry. The dishwasher should not be inclined more than 2°. If the dishwasher is level it will help to ensure optimum performance. It is not recommended that the drain hose or drain pipe be connected directly to a waste disposal unit see diagram 2. When connecting the drain hose to a sink trap with a drain hose spigot, it is important that the drain hose is supported to the height of the bench see diagram 3. Ensure the drain spigot has a minimum hole size of 15 mm and that it has been drilled out. We recommend a cold water connection to give the best wash performance and energy efficiency. Important! The appliance should be connected to the water main using a new hose set. Old hose sets should not be used. If the length of the water inlet hose is not long enough to make a proper connection, it must be replaced. Water supply The dishwasher inlet hose must be connected to an accessible water tap. The hose coupling must be tightened a further half turn after seal contact. If the water pipes have not been used for an extended period of time, let the water run to make sure that the water is clear and free of impurities. If this precaution is not taken, there is a risk the water inlet will get blocked and damage the appliance.

**Antiflood protection** This dishwasher has an antiflood protection which will stop the water flowing in the event of a damaged hose or a leak within the machine. **Positioning your dish washer** Position the appliance in the desired location. The inlet water and drain hoses can be positioned to the right or left to assist proper installation. Built under or built in appliances should be installed under a continuous surface, which is attached to adjacent cupboards, in order to ensure that the appliance is stable. The dishwasher may be installed with the top panel removed. **Electrical Connection** Ensure the voltage and frequency values for the current in your home corresponds to those on the rating plate located on the stainless steel inner door of your dish washer, and that the electrical system is correct for the maximum voltage on the rating plate. Insert the plug into an electrical socket which is earthed properly the earthing of the appliance is a safety requirement mandated by law. Important! The dishwasher plug must be accessible even when the appliance is installed as a built-in unit so that maintenance can be done safely. If a fault occurs If the dishwasher malfunctions, turn off the water supply to the appliance and disconnect the plug from the wall socket. Refer to the Troubleshooting section. All the programme indicators will light up. 7 Press the Programme button to select a wash programme. After five seconds, the selected wash indicator light will flash when the programme is in progress, the dishwasher will beep once and the wash programme will start automatically. The Time Remaining display will display the estimated time for the programme models DW60CDW2 and DW60CDX2 only. At the end of the wash cycle, your dish washer will beep six times, and all the programme indicators will light up. 8 Leave the door slightly ajar to improve the drying performance. 9 After several minutes, set the POWER switch to OFF.

10 Remove dishes once they are cool enough to touch. Fig. 2 Control panel for models DW60CSW1

and DW60CSX1 Fig. 3 Control panel for models DW60CDW2 and DW60CDX2 b c e f d g h Open the door slowly. Important! There is a risk of being sprayed with hot water. Do not open the door fully until the spray arm has stopped rotating. If the door is left open during the wash cycle the dishwasher will beep ten times every thirty seconds. When the dishwasher has been paused and the dishwasher has heated the water, leave the door ajar for several minutes and then close. Otherwise, the dishwasher door may open due to expansion. Cancelling or modifying the programme A wash cycle can be modified if it has only been running for a short time. The detergent dispenser may need to be refilled. To cancel and reset a programme Models DW60CDW2 and DW60CDX2 Press the Reset button. One beep will sound, and all the programme indicators will light up, to indicate that the current programme was cancelled successfully. You can now select a new wash programme. Models DW60CSW1 and DW60CSX1 Press the Power button. Memory function models DW60CDW2 and DW60CDX2 only If the power supply is switched off during a cycle, or the POWER button is accidentally pushed, your dishwasher is able to remember the current setting and place in the wash cycle. It will then start automatically after the selected time. Note to cancel the Delay Start setting, press the Reset button. Normally soiled dishes for optimum energy usage. Very lightly soiled mixed dishes. Rinses dishes that have been stacked for several days in the dishwasher prior to washing. Light to normally soiled dishes for optimum energy and water usage. Lightly soiled delicate items. Wash times are only approximate on the display. Remember, if in doubt about any items to be washed in the dishwasher, follow the instructions from the manufacturer of the items, or wash them by hand.

Cutlery and silverware All cutlery and silverware should be rinsed immediately after use to prevent tarnishing caused by some foods. The Rinse wash programme is useful for this. Silver items should not come into contact with stainless steel, for example other cutlery. Mixing these items can cause staining. Remove silver cutlery from the dishwasher and hand dry it immediately after the programme has finished. Aluminium Aluminium can be dulled by dishwasher detergent. The degree of change depends on the quality of the product. Other metals Iron and cast iron items can rust and stain other items. Copper, pewter and brass tend to stain. Woodware Wooden items are generally sensitive to heat and water. Regular use in the dishwasher may cause deterioration over time. If in doubt, wash by hand. Glassware Most everyday glassware is dishwasher safe. Crystal, very fine and antique glassware may etch become opaque. You may prefer to wash these items by hand. Plastic Some plastic may change shape or colour with hot water. Check the manufacturer's instructions about washing plastic items. Washable plastic items should be weighed down so they do not flip over and fill with water, or fall through the basket during the wash. Decorated items Most modern china patterns are dishwasher safe. Antique items, those with a pattern painted over the glaze or gold rims, or hand painted china may be more sensitive to machine washing. If in doubt, wash these items by hand. Glued items Certain adhesives are softened or dissolved by machine washing. If in doubt, wash glued items by hand. Never put highly absorbent materials, such as sponges and towels in your dishwasher. Do not put dishes or cutlery that have been soiled by tobacco ash, wax, lubricating grease or paint in your dishwasher. If there are any items blocking the spray arms' paths or the wash water, then the performance will be ineffective.

Before placing the dishes in the dishwasher, remove larger food particles to prevent the filter from becoming clogged. If the pots and pans have baked on food residue that is extremely hard to remove, we recommend that they are soaked before being washed. This will eliminate the need for extra wash cycles. How to load the lower rack The tines on the lower rack can be folded down so large items like pots and pans can be placed flat on the basket. We recommend that you place the most difficult to clean items on the lower rack pots, pans, lids, serving dishes and bowls. Place serving dishes and lids on the sides of the racks to avoid blocking the rotation of the top spray arm. The cutlery basket can be halved as shown in Fig 4, so that you can use just one section when the cutlery load is light. This also makes space for additional pots and pans. Place cutlery in the cutlery basket

with the handles at the bottom. If the rack has side baskets, place spoons individually into the appropriate slots. Place long utensils in the horizontal position at the front of the upper rack. Place knives and other utensils with sharp points in the basket with their points down, or in a horizontal position. Fig. 4 Cutlery basket Position these items so that they cannot be moved during the wash. Upper rack adjustment for models DW60CSW1 and DW60CSX1 The upper rack can be adjusted for height by using the rollers located on both sides of the rack see below. Adjusting the upper rack to a higher level will give you more space to accommodate taller items in the lower rack. Never sprinkle or pour detergent directly onto any item in the dishwasher. Hand washing liquids, soap, laundry detergents or disinfectants will damage your dishwasher. Filling the detergent dispenser 1 Press the button on the top of the dispenser to open the cover. 2 Pour the detergent for the wash cycle into the larger main detergent compartment.

3 Pour the detergent for the prewash cycle into the smaller pre wash detergent compartment. 4 Remove any excess detergent from the edges of the dispenser. 5 Close the cover and press down until it clicks into place. The detergent will automatically be released into the dishwasher during the wash programme. Detergent quantities Wash programme Detergent quantity Prewash g Main wash g HEAVY DUTY 52.5 NORMAL 5.25 NORMAL ECO 5.25 DELICATE 1.5 FAST WASH 2.5 RINSE Important. Dishwasher detergents are strongly alkaline and can be dangerous if swallowed. Avoid contact with skin and eyes. Keep children and infirm persons away from the dishwasher when the door is open. Press button to open Closed detergent dispenser Open detergent dispenser Main wash compartment Pre wash compartment Rinse aid gives a streak free, sparkling clean look to glass and chinaware. In addition it prevents metal from tarnishing. The rinse aid dispenser is located on the inside panel of the door. Filling the rinse aid dispenser 1 Open the dispenser by turning the cap in an anticlockwise direction. 2 Pour the rinse aid into the dispenser, making sure not to overfill. Take care not to spill rinse aid into the dishwasher. Any spills must be wiped up to prevent excess foaming. Failure to wipe up rinse aid spills may result in a service call, which will not be covered by warranty. 3 Fit the cap back in the original position. How much rinse aid to use The dose regulator may need to be adjusted to suit your water conditions. Regulate the amount of rinse aid by turning the dose regulator, using a screwdriver. The dose regulator is located underneath the rinse aid cap. If there is excessive foaming at the end of the wash, reduce the setting. If dishes are wet or streaky after drying, increase the setting. Rinse Aid indicator light When the rinse aid level becomes low, the Rinse Aid indicator will light up to remind you to refill the rinse aid.

The Rinse Aid indicator light can be found on the detergent dispenser cover for all models, and on the exterior control panel for models DW60CDW2 and DW60CDX2. Fig. 7 Opening the rinse aid dispenser Fig. 8 Adjusting the dose regulator Fig. 9 Rinse Aid indicator light Before cleaning or performing maintenance, always remove the power plug from the wall socket. Cleaning the outer surfaces From time to time the wash programme indicator panel and its surrounds need to be cleaned to remove food particles, and any spillages. We recommend wiping these areas with a clean, soft damp cloth, and drying them with a clean lintfree cloth. Important! We do not recommend the use of the following cleaning aids on your dishwasher, as they may damage the surfaces Plastic or stainless steel scouring pads. Abrasive, solvent household cleaners. Hand washing liquids or soaps. Laundry detergents or disinfectants. Cleaning the door seals If food is trapped in the seals, then it can cause odours. Clean the seals periodically with a clean damp cloth to prevent this from happening. Holiday time If your dishwasher is not going to be used for some time, we recommend you ensure the baskets are empty. Leave the inside of the dishwasher clean. Leave the door ajar to allow air to circulate. Turn off both the power and water supply to your dishwasher. You should carefully inspect your dishwasher regularly. Check that no grease or scale has accumulated on the inside of your dishwasher. If you discover any deposits, clean them thoroughly with warm water on a soft, lintfree cloth. Filters The filters A and B prevent larger particles of food in the water from reaching the pump. These particles may occasionally block the

filters. We recommend that the drain filter is cleaned whenever there is evidence of food particles. When the dishwasher has finished washing, check the filters for particles of food and, if required, clean.

After removing the coarse microfilter filter A, the filter unit filter B can be removed. Remove any particles of food and rinse the filters under running water. Replace the filter unit B and then the coarse microfilter A. Ensure that the microfilter is tightened firmly. Spray arms and remnants of food in the wash water can block the nozzles in the spray arms and the arm mountings. The spray arms and mountings may need cleaning about once a month in normal use or more often should the need arise. Inspect the nozzles in the spray arms for blocked holes. If necessary, unscrew the lower arm C and lift it off. Unscrew the upper spray arm D. Clean both spray arms under running water. Refit the spray arms. Ensure that the lower spray arm is locked into place and the upper one is screwed tightly. Important! The dishwasher must be used with the filter plate, drain filter and spray arms correctly in place. Where there is broken crockery or glass in the dishwasher, carefully and immediately remove it to prevent damage.

D C Fig. 10 Removing the microfilter Filter A Fig. 11 Removing the filter unit Filter B Fig. 12 Removing the spray arms C and D

You can correct many of your dishwasher's problems yourself, using the checklists on the following pages.

**Problem Fault code Possible causes What to do**

First 2 programme indicators flashing E1 The door is not properly closed. Close the door firmly.

1 and 3 programme indicator lights flashing E2 Temperature sensor faulty Turn the water and power off to the dishwasher. The wash water level is too low.

Programme indicators 1, 3 and 4 flashing E4 Drain hose is crimped or bent. The wash water is not draining out. Drain hose is too high. Check hose and straighten if needed.

First 3 programme indicators flashing E5 Water tap not turned on. Insufficient water supply pressure. Water supply hose is crimped or bent. Drain hose is too low. Ensure the water is connected and turned on. Check household water pressure.