DISHDRAWER™ DISHWASHER
CARE AND MAINTENANCE

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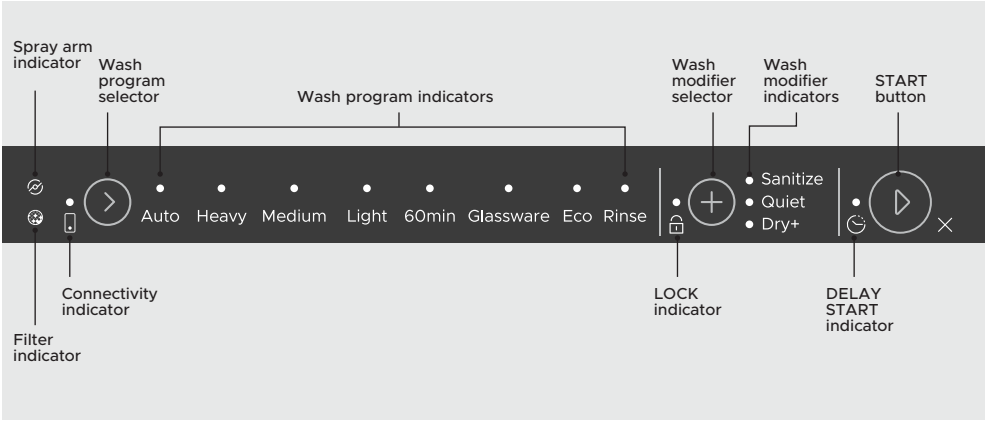
FISHER & PAYKEL

EU

INTEGRATED DISHDRAWER™ DISHWASHER

DD60DTX6HI1, DD60STX6HI1



Wash program selector	Press to cycle through and select a wash program.
Wash modifier selector	Press to select a wash modifier.
START button	Press to start or cancel a wash cycle.
Wash program indicators	Indicate which program is selected.
Wash modifier indicators	Indicate which modifier is selected.
DELAY START indicator	Indicates when DELAY START is set.
LOCK indicator	Indicates when drawer is locked.
Connectivity indicator	Indicates when product is connected to Wi-Fi.
Spray arm indicator	Indicates when spray arm is blocked or needs to be cleaned.
Filter indicator	Indicates when filter needs to be checked.

Key steps to maintain your dishwasher

Follow these steps every few months to remove food residue and build-up. Do them more often if you use eco detergents and low-temperature cycles like Eco and Light.

- Run regular deep clean cycles.
- Descale to remove mineral buildup.
- Clean the filter.
- Clean the spray arm.

To clean surfaces, wipe with a damp cloth, and dry with a lint-free cloth.

We do not recommend:

- Scouring pads
- Stainless steel cleaners or polishes
- Abrasive, acidic (excl. citric dishwasher cleaners), alkaline or solvent cleaning products
- Handwashing dish detergents, laundry or other detergents or disinfectants.



Running a deep clean cycle

Unload the dishwasher. Use a premium dishwashing cleaner, follow the label instructions, and run the **HEAVY** or **HEAVY SANITISE** cycle.



Removing mineral buildup

Fill the detergent dispenser with citric acid crystals or descaler, and close the cover.

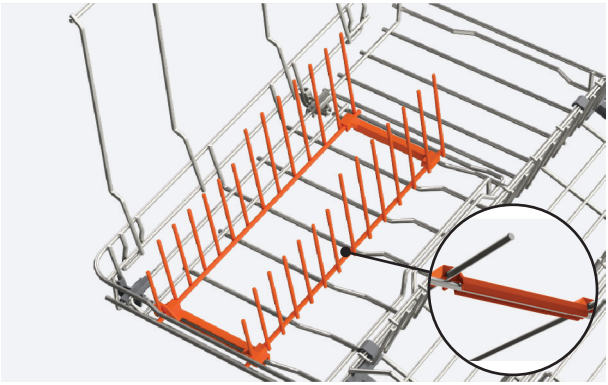
Run the dishwasher on the **HEAVY** cycle.



Folding cup racks

Fold up or down, and adjust height as required.

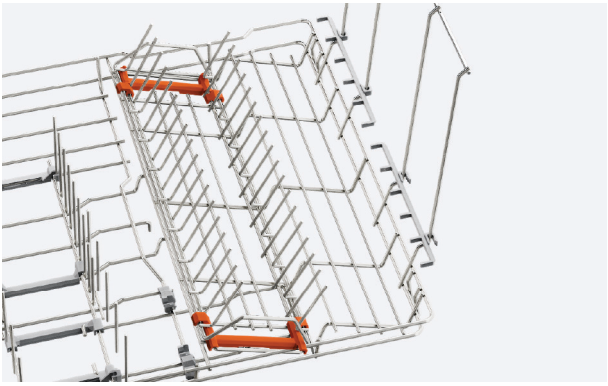
Wine glass supports on the left racks provide extra support for wine glasses.



Folding tine rack

Fold up to fit plates or down to create space.

Fold down and pull firmly towards you to unclip the ends. To refit, line up the clips with the base rack, and push firmly to click into place.



Sliding tine rack

Adjust the spacing of the tines to fit deep bowls or small plates.

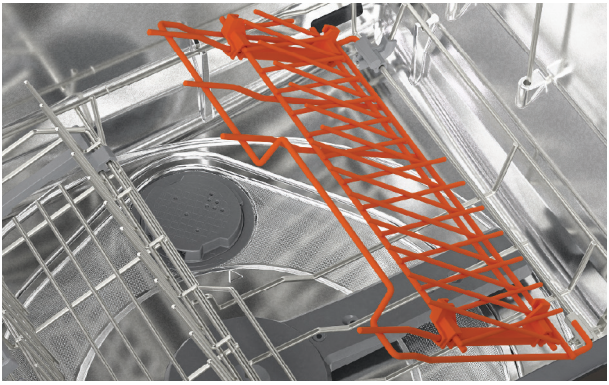
Grip the handles and pull up to unclip. To refit, align front and rear clips with the base rack and clip into place.



Glass supports

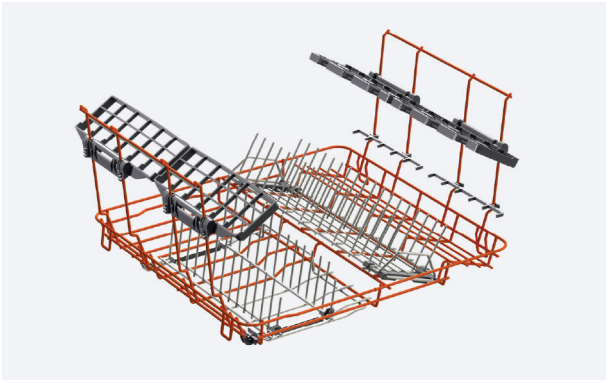
Provide extra stability for glasses.

To remove, unclip from cup rack supports. Clip back into place to refit.



Trap door

Lift up to access the filter for cleaning.



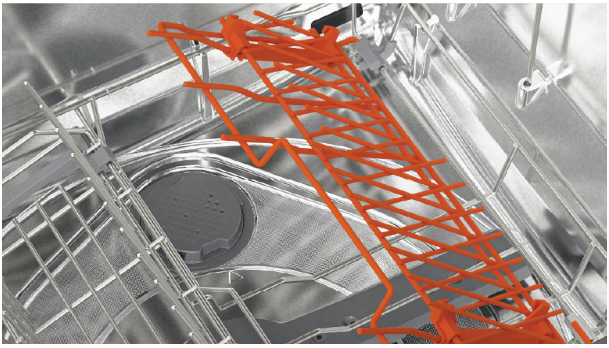
Base rack

Remove to access filter plate. Fold front cup racks up and lift to highest position. Hold wire supports inward and lift and tilt rack towards you.

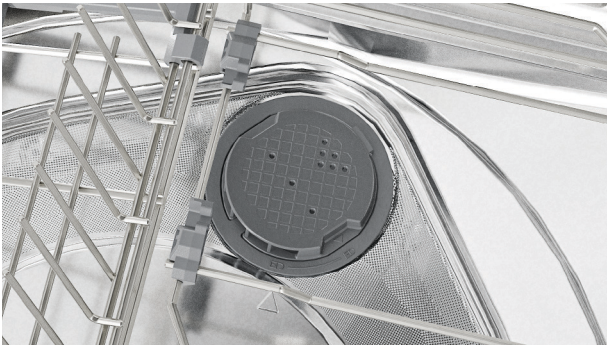
To refit, hold the cup rack supports and lower the front of the base rack around the dispenser.

Blocked filters reduce the water pressure required to clean dishes. Remove and clean the filters regularly, or when the filter indicator turns on.

Watch 'Cleaning the filters on your DishdrawerTM Dishwasher'



1. Lift up the trap to access the filter.



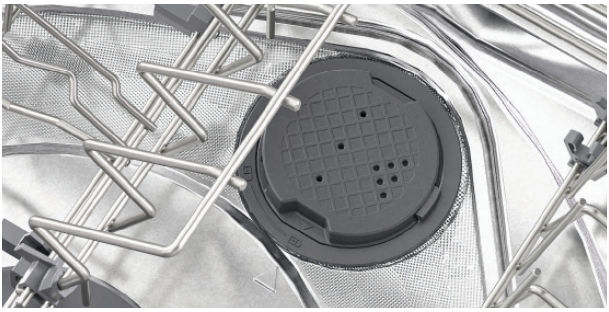
2. Turn the filter so the arrow points to the **UNLOCK** icon . Lift filter to remove.



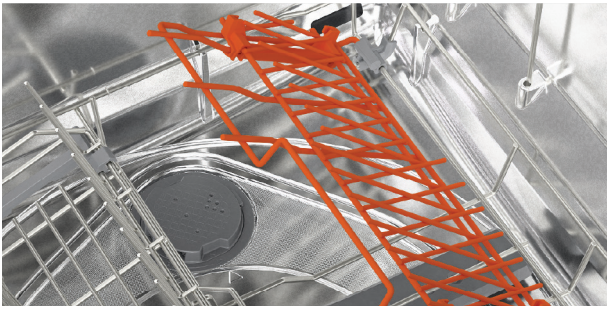
3. Press the button on the filter cap to separate the parts. Clean them with a soft brush and hot water.



4. Refit the cap to the filter base so it clips into place.



5. Place the filter back into the tub, and turn it so the arrow points to the **LOCK** icon .



6. Lower the trap over the filter.



7. Press and hold **START** to clear the filter indicator .

The spray arm rotates and sprays water to clean dishes. Wash performance may be reduced if the arm is obstructed or becomes blocked with food residue. Check the spray arm is clear before starting the cycle.

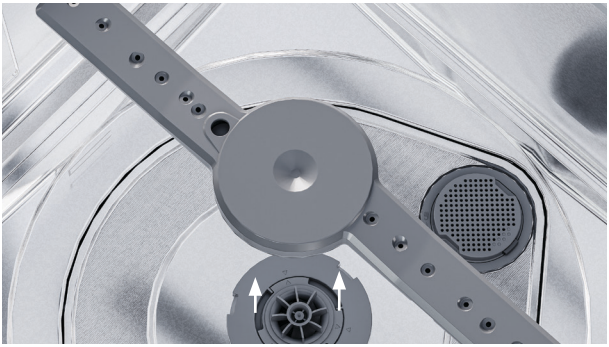


1. Remove any dishes or utensils obstructing the spray arm, and check it can fully rotate.



2. Press **START** ▷ and close door to clear the spray arm indicator and resume the program.

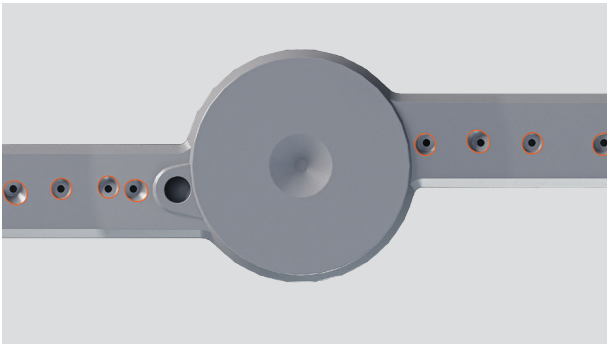
If the alert is not cleared within 1 hour, the cycle will resume, but wash performance will be reduced and the spray arm indicator will continue to flash.



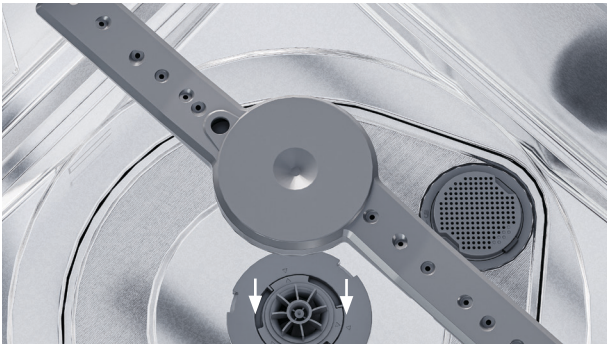
Cleaning the spray arm

1. Remove the racking, then hold the spray arm in the centre and lift off the base.

See 'Racking Features' for how to remove the base rack.



2. Wash the spray arm with hot water and a cloth until water flows through all the spray holes.



3. Refit the arm, and ensure it rotates freely.



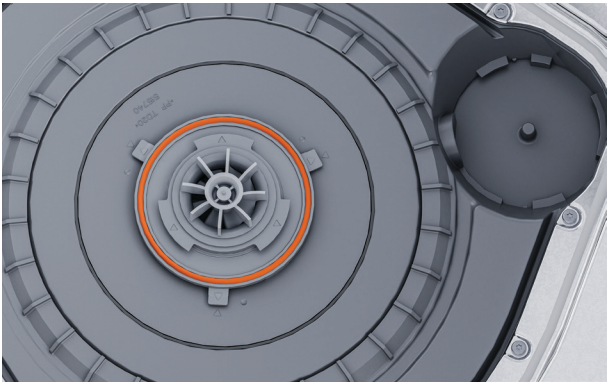
1. Remove the racking, filter and spray arm to access the filter plate.

See 'Racking Features' for how to remove the racking.



2. Turn the locking nut anti-clockwise and lift it out, then carefully lift out the filter plate.

Clean the plate with hot water then wipe the recess where the plate sits.



3. Ensure the O-ring is correctly in place, then place the filter plate back into the tub.

Refit the locking nut, then push it down and turn it clockwise until the arrows line up.

DETERGENT RECOMMENDATIONS

The quantity of detergent you should use depends on how dirty the dishes are, how hard the water is at your property, and the quality of your detergent.



We recommend using premium powdered dishwasher detergents and tablets to effectively clean dishes, utensils and filters in your dishwasher. Use one tablet per drawer, and place it in the cutlery basket, tablet tray, or the tub. Do not place detergent tablets in the detergent dispenser.

If your detergent produces excess foam, reduce the quantity of detergent or use an alternative.

Water hardness level	**Soil level**	**Detergent quantity per drawer**
		If using powder (place in dispenser)
Soft water **(such as tank water)**	Light	1/3 full
	Medium	2/3 full
	Heavy	Full
Moderate	Light	2/3 full
	Medium	2/3 full
	Heavy	Full
Hard water **(with a high mineral content)**	All soil levels	Full*

*If required, additional powder can be added directly into base of drawer, below the dispenser.

Hard water can cause mineral scale build-up in your DishDrawer™ Dishwasher and a decline in performance over time.

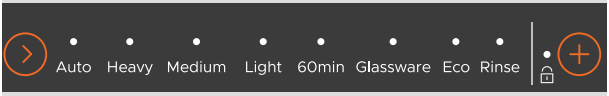
If you live in a hard water area and your DishDrawer™ Dishwasher does not have a built-in water softener, we recommend fitting a softener to the household water supply.

Confirm local water hardness

Check with your council or water supplier to confirm water hardness in your area, and use the table to determine the appropriate softener setting.

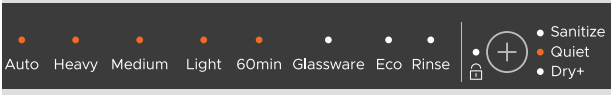
Level	Setting	Water hardness scales					
		ppm*	gpg**	°dh	°fh	°e / °clark	mmol/l
Soft	0	0 – 100	0 – 6	0 – 5.6	0 – 10	0 – 7	0 – 0.1
Moderate	1	100 – 250	6 – 14	5.6 – 14	10 – 25	7 – 17.5	0.1 – 2.5
Hard	2	250 – 350	14 – 20	14 – 19.6	25 – 35	17.5 – 24.5	2.5 – 3.5
	3	350 – 450	20 – 26	19.6 – 25.2	35 – 45	24.5 – 31.5	3.5 – 4.5
	4	450 – 550	26 – 32	25.2 – 30.8	45 – 55	31.5 – 38.5	4.5 – 5.5
	5	550 – 625	32 – 36	30.8 – 35	55 – 62	38.5 – 43.8	5.5 – 6.2

*ppm = parts per million | **gpg = grains per gallon.



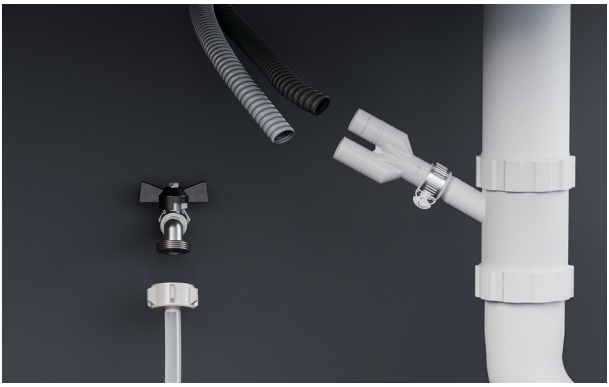
Setting the water softener

1. Press and hold WASH PROGRAM SELECTOR ❯ and WASH MODIFIER SELECTOR + together for four seconds to access settings. Press WASH MODIFIER SELECTOR + to select QUIET.



2. Press WASH PROGRAM SELECTOR ❯ to adjust the softener setting. Setting corresponds to the number of wash program indicator lights.

You should winterize your DishDrawer™ Dishwasher if it is installed in a cold climate where temperatures fall below 0°C and you are not frequently running cycles. This prevents damage from water freezing in the dishwasher, hoses and pipes.



1. Turn off the water supply.

Disconnect the drain hoses from the sink drain pipe, and disconnect the water inlet pipe from the water valve.



2. Drain the water from the hoses, inlet pipe and water valve into a bucket.

Reconnect the water inlet pipe to the water valve and the hoses to the sink drain pipe.



3. Remove the filter, spray arm, locking nut and filter plate from the bottom of the drawer.

Use a sponge to remove any remaining water before refitting the parts.

General use

Why are the dishes still dirty after a wash cycle?

- Drawer not loaded correctly. Separate the dishes, and ensure all items can receive water. For more information on loading, see First Use Guide.
- Spray arm rotation blocked. See 'Unblocking the spray arm'.
- Unsuitable wash program selected for load and soil level. Use a Heavy cycle for heavily soiled or stubborn loads. For more information, see First Use Guide.
- Excess food on dishware. Remove food scraps prior to loading.
- Filter needs to be cleaned. See 'Cleaning the filters'.
- Spray arm holes blocked. See 'Unblocking the spray arm'.
- Incorrect detergent use. See 'Detergent recommendations'.
- DishDrawer™ Dishwasher needs a deep clean with a HEAVY cycle. See 'Care and cleaning'.
- Hard water. Increase the rinse aid setting and the amount of detergent. See 'Detergent recommendations' and 'Water softener settings (some models only)'.

Why is the detergent dispenser still full after a wash cycle?

- Detergent dispenser was wet when loaded so detergent wasn't dispensed. Clean the dispenser and ensure it is dry before adding detergent. Avoid detergent coming into contact with skin and eyes.
- Detergent dispenser wasn't closed fully before starting the wash program. Close the detergent dispenser and start the wash program again.

Why are there white marks on the dishes after a wash cycle?

- Rinse aid may need to be refilled. See First use guide.
- Dishwasher is overloaded or incorrectly loaded. See First use guide.
- Rinse aid setting too low. See 'Water softener settings (some models only)' and 'Setting the water softener'.
- Detergent may not be suitable. See 'Detergent recommendations'.
- Hard water. Increase the rinse aid setting and the amount of detergent. Refer to 'Detergent recommendations' and 'Water softener settings (some models only)'. If your dishwasher does not have a built-in water softener and you live in a hard water area, consult a plumber about installing a household water softener.

Why doesn't the wash cycle pause when I knock on the drawer?
Knock to Pause sensor is incorrectly installed or calibrated. Call Customer Care or your Authorised Service Centre.

Why does the dishwasher keep pausing during the wash cycle?
Knock to Pause sensor is recognising taps and bumps as knocks and needs to be recalibrated. Call Customer Care or your Authorised Service Centre.

Why won't the drawer open?

- The wash is still in progress, but it is in a quiet phase. Knock twice on the door to pause the cycle, and open the drawer.
- **AUTO LOCK** is on. Knock twice on the drawer and open it within 30 seconds.

Why has the dishwasher turned off?

No power. Check the power supply or for an outage in your home or area. The wash program will resume when the power is back on.

Why won't the dishwasher start?

- The drawer is not closed correctly. Ensure the drawer is firmly closed.
- Cycle has not started. Check the wash program. See First use guide.
- Too much time passed between pressing **START** ▷ and closing the drawer. Open the drawer and press **START** ▷, then close the drawer while indicator is still flashing.
- The control panel is locked. Press and hold the modifier selector ✳ until the **LOCK** 🔒 indicator turns off.
- Power supply is not connected. Connect the power supply.
- DishDrawer™ Dishwasher is in Demo mode. Call Customer Care or your Authorised Service Centre.

Why is the interior of the drawer stained?

- Some foods may stain the inside of the drawer. Scrape excess food from dishes before loading the dishwasher.
- Run a deep clean cycle. See 'Care and cleaning'.

Noises, foam and excess water

Why is there water leaking?

- Drain hose disconnected from waste pipe. Reconnect the drain hose.
- Water inlet hose not connected correctly. Ensure the inlet hose is connected securely.
- Other leaks. Turn off water and power supplies to the DishDrawer™ Dishwasher. Call Customer Care or your Authorised Service Centre.

Why is there so much foam?

- Incorrect detergent use. See 'Detergent recommendations'.
- Large amount of egg left on plates. Rinse excess egg prior to loading.
- Rinse aid setting too high. Decrease the rinse aid setting.
- Rinse aid spilt in tub or detergent bucket. Spilt rinse aid should be cleaned immediately.

Why is there fan noise after the wash cycle has finished?
This is normal. The fan will continue to run to assist with drying and will stop after a set time or when the drawer is opened.

Why does the fan start when I close the drawer, even though I didn't start a new wash?
This is normal. In some cases, the fan will run when the drawer is closed for a set time after a program has finished.

Why is the dishwasher making pulsing sounds?
If rinse aid is dispensing or the drain pump is operating, it makes pulsing sounds. This is normal.

Why is water pooling on the inner rim of drawer after a wash?

This is normal condensation. Wipe it dry.

Why is there water under the filter?
This is normal. You do not need to do anything.

Why is there excess water in the drawer?
- Drain hose is bent. Straighten it.
- Filter is blocked. See 'Cleaning the filters'.

Why are my plastic dishes stained?
- Plastic items have been used for food with strong colouring like beetroot.
- Plastic items have a porous surface that absorbs food colouring.
- Dishware left for an extended time between use and dishwashing.
- To treat, soak items with 1 tablespoon of chlorine bleach and 1 cup of warm water for 30 minutes, rinse thoroughly and wash in warm, soapy water.

Alerts and faults

Why is the spray arm indicator flashing on the display?
Something is preventing the spray arm from rotating. See 'Unblocking the spray arm'.

Why is the filter indicator flashing on the display?

The filter needs to be checked. See 'Cleaning the filters'.

Why are the wash modifier indicators flashing?

A fault has occurred. See 'Fault codes'.

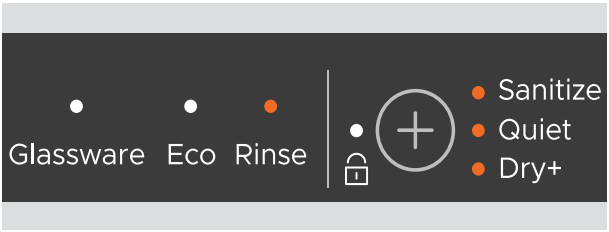
Why is the dishwasher beeping?

DishDrawer™ Dishwasher is paused. Open the drawer, press **START** ▷, and close the drawer to restart cycle. Press and hold **START** ▷ to cancel.

1 Identify the fault by the active indicators.
2 Correct the issue.
3 Press **START** ▷ three times. This stops the beeping, clears the fault and resumes the cycle.

Double models

Faults can occur in one or both drawers and may be different in each. If only one drawer has a fault, you can continue to use the other drawer.



Water supply fault (A1)

Indicators: Rinse, Sanitize, Quiet, Dry+

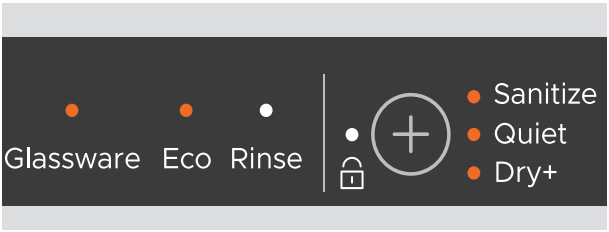
Ensure water pressure meets specifications and supply is on.



Drawer cannot drain (A3)

Indicators: Eco, Rinse, Sanitize, Quiet, Dry+

Check the drainage hose and pipe connections are not blocked.



Spray arm loose (A6)

Indicators: Glassware, Eco, Sanitize, Quiet, Dry+

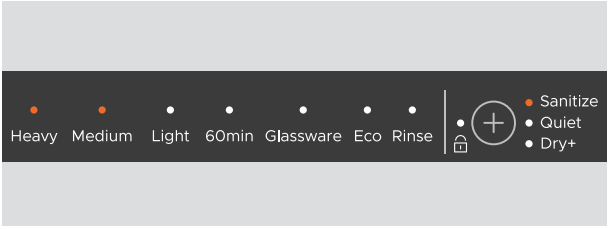
Check the spray arm is secured to the rotor.



Excess foam in drawer (A7)

Indicators: Glassware, Eco, Rinse, Sanitize, Quiet, Dry+

Let the program finish. Before running another cycle, ensure you are using the correct detergent.



Sanitise unsuccessful (A09)

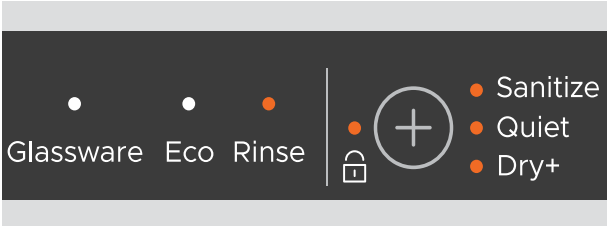
Check the water supply is on.



Heating element overheated (A11)

Indicators: 60min, Eco, Rinse, Sanitize, Quiet, Dry+

Press **START** ▷ to stop beeping. Clear the drawer and clean element with a soft, damp cloth. Run a **MEDIUM** cycle with detergent and no dishes.



Fault on drawer (F)

Indicators: Rinse, Sanitize, Quiet, Dry+

The lock indicator, wash program and one or more modifiers may be flashing.

Press **START** ▷ three times to attempt reset. Contact Customer Care if the fault remains.

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The models shown in this guide may not be available in all markets and are subject to change at any time.

The product specifications in this guide apply to the specific products and models described at the date of issue. Under our policy of continuous product improvement, these specifications may change at any time.

For current details about model and specification availability in your country, please go to our website or contact your local Fisher & Paykel dealer.

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