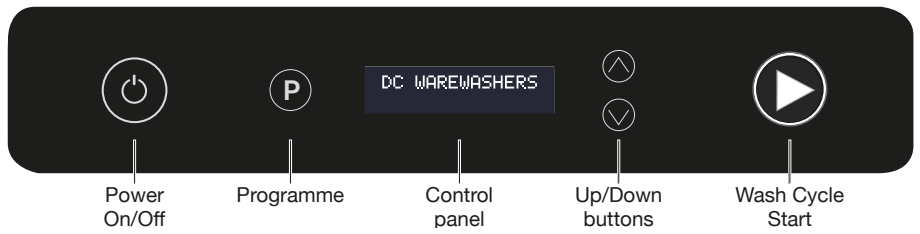
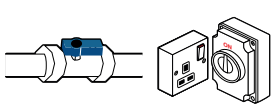
User Guide

PG50 A + IS + D

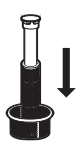


Preparation

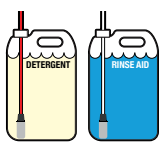
1 Make sure **Water Supply** and **Mains Electrics** are switched on.



2 Firmly push **Drain Plug** in and ensure all **Filters** are in position.



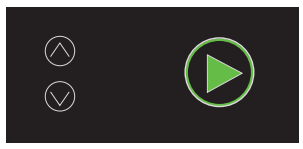
3 Check **Chemical Tubes** and replace container if chemicals are low.



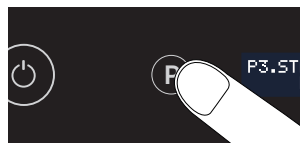
4 Close **Door** and press **Power Button**. **Wash Cycle** button turns blue to indicate filling.

5 **Wash Cycle** button turns yellow to indicate heating.

6 When glasswasher has fully heated, **Wash Cycle** button turns green to indicate ready to wash.

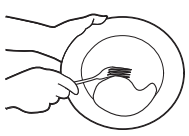


7 Press **Programme Button** to change cycle times. Five cycle times are available.

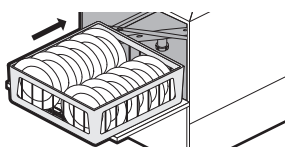


Operation

1 Remove debris and pre-rinse items before loading **Basket**, ensuring no items are covering each other.



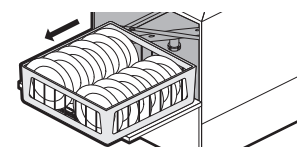
2 Pre-rinse **Basket** and load. Close **Door**. Press **Wash Cycle** button to start washing.



3 During washing cycle **Display** shows time remaining.

4 At end of cycle, **Wash Cycle** button turns green to indicate machine ready. **Display** shows finished.

5 Open **Door** and remove **Basket**.
TIP: Allow excess water to run off before removing.



Temperatures and Information

1 Press and hold **Up Button** to show last cycle temperature.

2 Press **Down Button** for more than 8 seconds for information menu. Press **Power Button** to exit.

Models with integral water softeners

1 If display warns of low salt, ensure machine is empty of water and follow these steps:

2 Open **Door**, unscrew **Salt Container Lid** and fill with granular catering salt only.

3 Close **Salt Container Lid** and press **Programme Button** to confirm.

4 Display may then show glasswasher regenerating the softener.

5 **Wash Cycle** start is disabled during 16 minute regeneration. Do not switch glasswasher off.

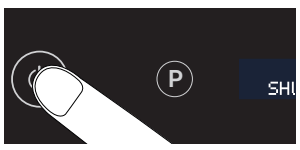
6 When regeneration is complete and ready to wash, **Wash Cycle** button turns green.

WARNING

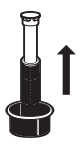
Do not spill salt - if salt is spilt onto stainless steel it can damage it. Rinse thoroughly with water. Ensure **Salt Container Lid** is secure after filling.

Daily cleaning and maintenance

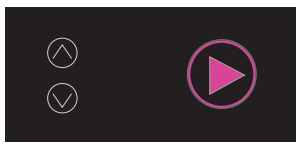
1 At the end of service, press **Power Button**. **Do not** remove any filters at this stage.



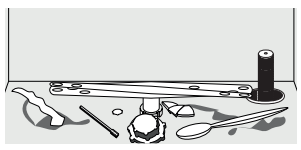
2 Remove **Drain Plug**. **Wash Tank** empties (if fitted, **Drain Pump** automatically pumps water out).



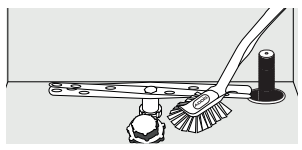
3 The **Wash Cycle** button turns magenta to indicate draining.



4 When empty, remove debris, such as cutlery and plastic, from glasswasher.



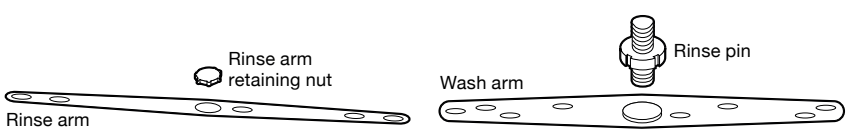
5 Clean **Wash Tank**, door surrounds and hinges with an Addis type brush and a soft cleaning cloth.



6 Remove **Filter** and clean under water with an Addis type brush. **Do not** let debris fall into lower sump.

7 **Do not** bang **Filters** against anything - this could damage or distort them.

8 Regularly check **Rinse** and **Wash Jets** are clear of debris or limescale - remove if necessary by unscrewing the **Rinse Arm** retaining nut that holds the **Rinse Arm** in place. Remove the **Rinse Pin** that holds the **Rinse Arm** in place. Clean both arms thoroughly and reassemble.



Cleaning chemicals

Warning

Do not use any chemical compounds in or around the machine containing chlorine ions (bleach, chlorine, salt etc) either undiluted or in diluted solutions such as destain, detan, brine, Milton bleach etc. They are incredibly corrosive to stainless steel A304 and can quickly cause the appearance of stains and pin holes in the stainless steel, allowing rust to occur.

If chemicals containing chlorine ions are put into the machine, ensure that all debris is removed and the machine thoroughly rinsed to ensure no corrosive chemicals remain.

Do not use steel wool scouring pads to clean the inside or outside of the machine.

Please note

Any corrosion of this sort that occurs is due to misuse and it is not covered under warranty.

Correct PPE should be worn at all times when operating or carrying out maintenance..

Good washing guide

- Anything remaining on glasses must be removed before washing.
- Should glasses be prewashed with soaps or washing up liquids, glasses must be rinsed before placing inside machine. Washing up liquids should not enter the machine, as they can cause excessive foaming, which reduces washing performance and prevents draining.
- Excessive foaming can damage the machine.
- The use of washing up liquids and soaps can cause flooding and damage the machine.
- Don't interrupt wash cycle.
- Ensure machine has reached correct temperature before washing.
- Don't put items not suited to a glasswasher in machine - only wash items designed to be washed in a glasswasher.

Filters

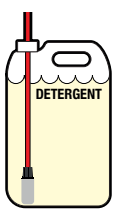
Filters provide protection for the glasswasher's internal pumps and collect food, debris while washing.

Don't use the machine without the filters in position.

Chemical filters

Detergent chemical

The **Red Tube** to the machine is used for detergent.



Rinse aid chemical

The **Clear** or **Blue Tube** to the machine is used for the rinse aid chemical.

The amount of detergent or rinse aid dosed depends on the quality and dilution information provided on the detergent chemical container. You may need to adjust the dosing quantity if you change the supplier of the chemical product. Please see the dosing guide for more information.

Incorrect dosing quantities will always give poor washing results.