



General Operating Guide

Bracton PT Series Commercial Dish Washer

1. Open the hood of the machine. Ensure all filters are clean and are in the correct positions. Ensure the machine's drain plug is securely in position
2. Close the hood of the machine.
3. Press and hold the power on/off button for 3 seconds. Check and wash tank LED light will illuminate and the machine will start to fill with water. When water reaches the correct level in the wash tank, the wash tank temperature LED will go out. The wash tank temperature LED will illuminate again when the wash tank water reached the desired temperature.
4. Press the cycle button to select the desired cycle time.
 - I = 1 minute (Glasses)
 - II = 2 minutes (Plates and Cutlery)
 - III = 3 minutes (Pots and Pans)
5. To Start the wash cycle, lift the hood of the machine and insert the dish rack full of dirty dishes. Close the hood of the machine and the machine will automatically start the wash cycle. The selected wash cycle will flash during the wash cycle. When the cycle light stops flashing, the cycle has ended. Lift the hood of the machine and remove the dish rack of clean dishes. Repeat until all the dirty dishes are clean.
6. To drain the machine, press and hold the power on/off button for 1 second until all the LED lights go out. Lift the hood of the machine and remove all the filters and scrap trays to clean. Remove the drain plug of the machine (the machine's wash water will automatically drain). Ensure the wash and rinse jets on the wash and rinse arms are clean and free of scraps and debris. Rinse out wash bay with fresh water. Replace the drain plug and the machine's filters and scrap trays. Close the hood of the machine.

NOTE: To prevent build up of scale, grime and odours, we recommend adding 500mL of Bracton Descaler to the machine wash bay once a fortnight. For machines installed in high fat/grease cleaning scenarios use Descaler on a weekly basis. Descaling will increase the life of the machine and reduce the ability of offensive odours developing.