# XP OPERATOR USE





- Turn on at wall.
- Ensure Drain Filter (3) and Wash Pump Filter (2) are firmly in place.
- Check the Scrap Tray (1) is in place and shut door.
- Turn the Selector Switch to any Cycle (I, II or III).
- Power light will glow red and the machine will fill automatically.
- Once full, rinse heating will start.

#### **OPERATION**

- Use Selector Switch to chose cycle of I (1 minute), II (2 minutes) or III (3 minutes).
- Load items into the machine and shut door.
- Run light glows green while machine operates.
- When run light goes out, the cycle is complete.

POWER LIGHT

WASH
TEMP

On run

CYCLE
LIGHT

RINSE
TEMP

drain

DRAIN
SWITCH

NOTE: The machine may be started while the rinse water is being heated – the machine will continue to run the wash cycle until the rinse water is up to temperature.

#### SHUT DOWN - EVERY NIGHT

- Open the door, press the Drain switch and leave the door open.
- Allow to drain for approximately 1 minute or until the tank is empty.
- Turn the Drain Switch off, turn the Selector Switch to 0, and turn power off at wall.
- Once the machine has cooled down, clean the wash tank, then remove and rinse the Drain Filter Basket (3)
- Check and clear any waste from inside the drain sump.
- Replace Drain Filter Basket and Scrap Tray back into machine.

## **CLEANING - AT LEAST ONCE A WEEK**

• Remove, rinse and replace when machine has cooled down:

Scrap Tray 1
Wash Pump Filter 2
Drain Filter Basket 3
Wash/Rinse Arms 4
Thumbscrew 5

- Unscrew thumbscrew (5) to remove Wash / Rinse Arms.
- Inspect and clear all jets in the upper and lower Wash/Rinse Arms.
- Use a small object (e.g. toothpick) where necessary to remove any blockages.
- · Check wash element once cool and clean if necessary.

## SUGGESTED BEST PRACTICE

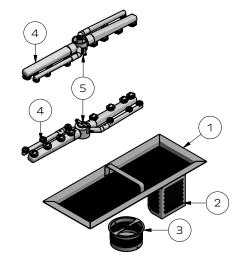
Pre-rinse Scrape and/or rinse trays, plates & glasses in cool water.

Chemical Use a good quality non foaming commercial detergent and drying agent – do not use domestic detergents

which will cause the machine to foam.

Do not use domestic tablets or excessively chlorinated chemicals.

Servicing A dishwasher technician should service this machine at least every 6 months or 15k cycles.





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ISSUE	CAUSE										
	POOR PRE-SCRAPING	CARRY OVER OF SOAP FROM SINK	OVERLOADING RACKS	INADEQUATE MACHINE CLEANING	INSUFFICIENT WATER PRESSURE/FLOW	INSUFFICIENT WASH TEMPERATURE	WASH/RINSE JETS BLOCKED	WASH/RINSE ARMS NOT ROTATING	DETERGENT DOSAGE LOW/HIGH*	RINSE FLUID DOSAGE LOW/HIGH*	POOR WATER QUALITY**
DISHES NOT CLEAN	•		•	•			•	•	•		•
STAINING	•						•	-	•		-
FOAMING		•			•	•			•		
PROTEIN BLOOM	-			•			-	-	-		
DIRTY MACHINE	•			•				-			
FOOD RESIDUE ON WASHWARE			•						•		
FILM / SPOTS ON WASHWARE					•		-	•	•		
DETERGENT RESIDUE					•			•	•		
GREASY FILM / NO FIZZ IN DRINKS										•	
HIGH DETERGENT USAGE									•		
HIGH RINSE FLUID USAGE				•						•	
WET WASHWARE			•			•				•	
SCALE BUILD UP IN MACHINE				•							•
FILTERS NEEDED ON OTHER EQUIPMENT											•
	Likely Cause of Issue						Possible Cause of Issue				

<sup>\*</sup> For issues most likely due to incorrect chemical dosages or other chemical issues, we recommend you consult your chemical supplier and/or a local chemical expert prior to calling in a dishwasher technician.

### IF PROBLEMS PERSIST CONTACT YOUR SERVICE PROVIDER

Service Customer Service 1300 264 217 Washtech XP Series-4

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<sup>\*\*</sup> For issues that are likely due to poor water quality (scale building up, filters being required on other kitchen equipment etc.), we recommend you consult a local water specialist prior to calling in a dishwasher technician.