

Operator's Manual

RH 60 & RH 60 HR Washer



INSTRUCTION MANUAL FOR DISHWASHERS



It is important to keep this instruction manual near the appliance for future consultation.
If the appliance is sold or transferred to another user, make sure this manual remains with the appliance so that the new owner is informed about the warnings and operation of the appliance. These instructions are given for safety reasons and they must be read carefully before installing or using the appliance.

GENERAL INSTRUCTIONS

- The appliance must be connected to water and electrical supplies by qualified tradespersons only and according to local regulations.
- The appliance must be used by adults only. Do not let children play with, or operate this machine.
- Only persons trained to use this dishwasher are permitted to operate it.
- This appliance has been designed to wash food preparation and eating utensils. It has NOT been designed to wash objects soiled with petrol, paint, remnants of steel or iron, corrosive chemical products such as acids, alkalis, or solvents or any item that cannot be immersed in water.
- Do not open the appliance door or lift hood while the appliance is operating. The appliance has a safety device which stops operation if the door or hood is accidentally opened.
- After using the appliance, isolate the electric and water supply.
- Do not attempt to repair the appliance. Repairs made by unqualified persons may cause further damage and will void warranty.
- Repairs and servicing of this appliance must be carried out by Rhima personnel only.

IMPORTANT CUSTOMER INFORMATION

- To request a service, detergents or rinse additive contact your local Rhima Service centre below:

Australia: **1300 347 944**

New Zealand: **0800 902 054**

Singapore: **+65 9107 8943**

ELECTRICAL INSTALLATION

This appliance is intended to be connected to a **3 x 16 Amps** electrical supply and **must be earthed**.

PLUMBING INSTALLATION

The Australian installation shall be in accordance with The Plumbing Code of Australia (PCA).

This appliance should be connected to a hot water supply (Max 65°C) for in accordance with Australian Standard AS/NZS 3500.1. for optimum performance.

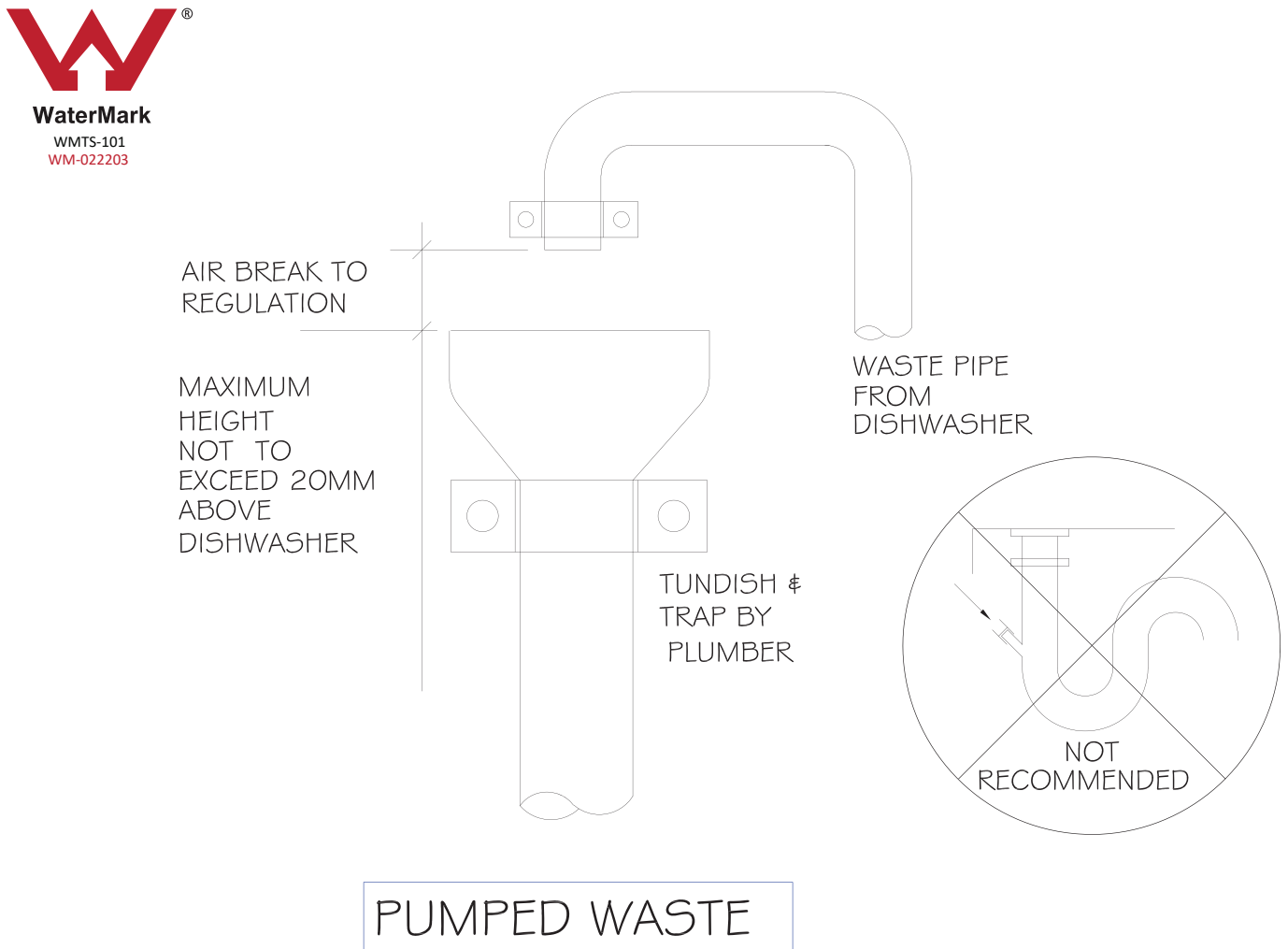
The water supply pressure should be a minimum 200 kPa at all times and flow rate should be at least 10 litres per minute. A static pressure higher than 600 kPa (73.5 psi) requires a pressure reducing valve upstream of the supply line. If water pressure is below 150 kPa, the use of a rinse booster pump is recommended.

This appliance is designed to drain to a tundish. Waste connection to a spigot is not recommended and may cause draining issues.

The drainpipe should withstand 70°C (158°F) in continuous duty conditions.

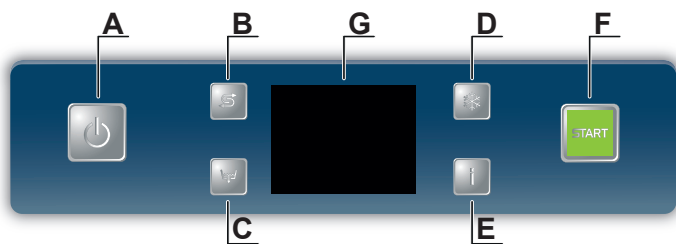
The grey water drain hose must have a fixed watertight seal above the tundish in accordance with the Australian Standard AS/NZS 3500.2.

A DIAGRAM SHOWING THE CORRECT METHOD OF WASTE INSTALLATION IN ACCORDANCE WITH THE AUSTRALIAN STANDARD AS/NZS 3500.2 IS BELOW



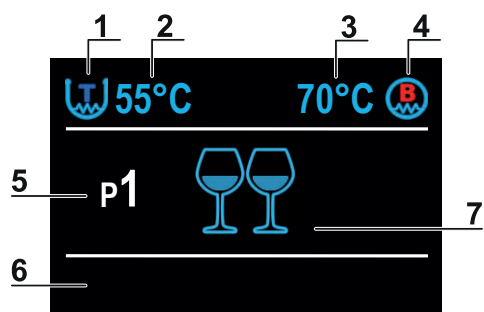
CONTROL PANEL AND RELATIVE SYMBOLS

Key



- A) Switching – On / STAND BY button
- B) Regeneration START button (not available)
- C) Drain key
- D) Extra cold rinse key (not available)
- E) Info key
- F) START push-button to start up cycle / select cycle
- G) Display

Display



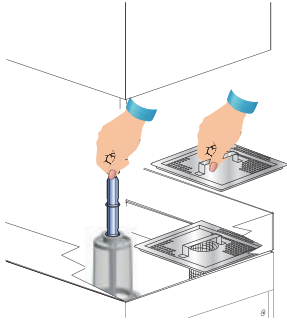
The display's indications, when machine ready, are listed below:

- 1) Tank status icon. If the letter **T** is red the heating element is ON.
- 2) Tank temperature
- 3) Boiler temperature
- 4) Boiler status icon. If the letter **B** is red the heating element is ON.
- 5) Cycle code
- 6) Cycle name
- 7) Cycle Icon


OPERATION

Machine start-up

Start-up



Pict. 1



- Check if the pump suction filter is properly inserted in its seat in the wash-tank bottom (see **Pict. 1**).
- The filter must be cleaned after every 20 wash cycles and whenever necessary. **DO NOT use the appliance without the filters.**
- Put the surface filters in place (see Pict. 1).
- Close the dishwasher hood.
- Open the water valve.
- Turn the main power switch ON.
- The machine is on **stand-by**. In the display are shown: the symbol , the date and time and a possible notice of operations to be carried out by the user.
- the key **A** turns red. The key **C** turns blue. If the machine is provided with the Water Softener optional also the key **B** turns blue.
- Press and hold the key **A**. the key **A** turns green.

- For the first 4 seconds the key Start **F** turns green and on the display **G** appears the last cycle carried out before switching the machine off. During this time it is possible to pre-select the cycle to start washing.
- Keep pressed the key Start **F** to scroll the available cycles' list, until the desired one appears. Release the key. This function allows to save time in start-up phase if a cycle with lower operating temperatures is selected (i.e.: Rinse 70 °C instead of 82 °C). The key Start **F** turns red.
- If the tank was not drained after the previous use or if the tank water temperature is below 50°C, the machine proceeds with a tank draining. In any case remember that if the machine is not used the tank must be drained
- Even if the tank is empty the draining pump runs for a few seconds to eliminate any water residual.
- The machine proceeds to tank filling and heating, by steps. The display **G** alternatively shows the messages **FILLING WATER** and **HEATING**.
- By pressing the key Info **E** it is possible to display the tank and boiler temperatures.
- The machine is ready to wash when both tank and boiler are filled and the set temperatures are reached.

Start the wash cycle

- Insert the rack filled with dishes to wash (see paragr. **Cutlery and crockery loading**). The plates must be correctly placed in the rack.
- If the desired cycle hasn't been selected before, it is possible to do it in this moment by keeping press the key Start **F**. The display will show in sequence all these available programs.
- Once the wanted program is displayed, do release the button




Available programs:

Cycle code	Cycle name	Icon	Total time*	Notes
P0	CUSTOM		**	Partial drain cycle with adjustable time and temperatures
P1	SHORT WASH PROGRAM		50"	Partial drain cycles with rinse temperature at 82 °C
P2	MEDIUM WASH PROGRAM		90"	
P3	LONG WASH PROGRAM		120"	
P4	INTENSIVE WASH PROGRAM		180"	
P5	XX INTENSIVE WASH PROGRAM		300"	

* The indicated time is valid only if the machine has reached the boiler temperature set.

** The cycle **P0** is a customizable cycle according to the user's needs, to be set by a technician during the machine installation.

OPTIONAL HYGIENE PLUS MODEL Available programs:

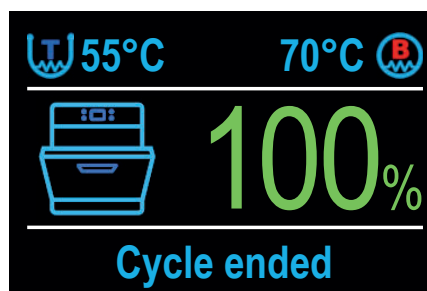
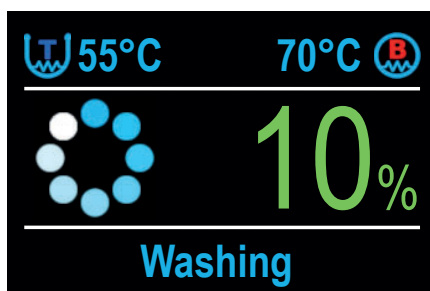
Cycle code	Cycle name	Icon	Total time*	Notes
P0	CUSTOM		**	Partial drain cycle with adjustable time and temperatures
H1	HYGIENE PLUS		180" ***	Total drain cycle with wash temperature at 75 °C and rinse temperature at 90 °C
H2	HYGIENE PLUS		630" ***	Partial drain cycle with wash temperature at 70 °C and rinse temperature at 87 °C
P1	SHORT WASH PROGRAM		50"	Partial drain cycles with rinse temperature at 82 °C
P2	MEDIUM WASH PROGRAM		90"	
P3	LONG WASH PROGRAM		120"	
P4	INTENSIVE WASH PROGRAM		180"	
P5	XX INTENSIVE WASH PROGRAM		300"	

* The indicated time is valid only if the machine has reached the boiler temperature set (except the **HYGIENE PLUS** cycles).

** The cycle **P0** is a customizable cycle according to the user's needs, to be set by a technician during the machine installation.

*** In the **HYGIENE PLUS** cycles, the indicated time is valid only if the tank and the boiler have reached the preset temperature.

- Close the door/hood. The wash cycle starts automatically. To restart a suspended wash cycle, press the key Start **F**.
- The display shows a percentage indicating the cycle progress. On the lower part of the display is shown the phase of the cycle (wash, drain or rinse). The key Start **F** turns blue.
- If the door/hood is open, the key Start **F** lights in red and the cycle can not be started. By pressing the key Start **F** the display indicates **DOOR OPEN**.
- Keep pressed the key Start **F** for about 2 seconds to stop the cycle. The percentage is reset if the cycle is stopped.
- At the end of the cycle the key Start **F** alternatively flashes in blue/green. The display shows the 100% value and, the message **CYCLE ENDED** on the lower part.



If enabled, a buzzer signals the end.

Keep the door/hood closed in order to avoid and reduce cooling down during stand-by periods.

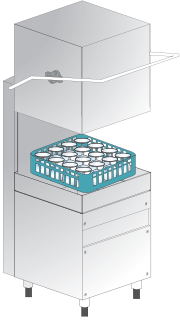
NOTE: At cycle-end, keeping the door/hood closed, dishes will not dry. Take out the rack or keep the door/hood open to allow evaporation, helping the drying of the dishes.

Note: We recommend to change the tank water, by means of another filling, at least twice a day, or whenever needed. The machine is set to change all the wash-water automatically, every 100 cycles.

Switching OFF

- Keep pressed the key **A** until it lights in red.
- Drain completely the wash tank by pressing the key **C** which activates the drain pump (see paragraph **Drain pump system**).
- At the end of the day, clean the machine (see chapter **MAINTENANCE**).
- Shut the water valve.
- Switch the main power switch OFF.

Cutlery and crockery loading



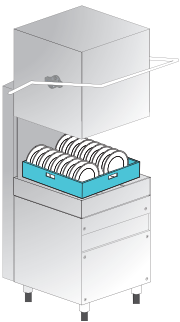
Before cutlery and crockery loading in the machine, coarsely clean them from the leftover food.

It isn't necessary to rinse the cutlery and crockery under water.

WARNING: Do not wash articles polluted with petrol, paint, chips of steel or iron, ash, sand, wax, lubricant grease. These substances damage the machine. Do not wash fragile objects or material not resistant to the washing process.

Note the following recommendations:

- Crockery and cutlery should not be inserted inside one another, covering each other.
- Place the crockery in order to all surfaces can be reached by water; otherwise the dishes are not washed.
- Make sure all the crockery are in a stable position and that the hollow containers don't overturn (cups, glasses, bowls, etc.).
- Place in the rack all the hollow containers such as cups, glass, etc. **upside-down**.
- Place the crockery with deep hollow with upper face downwards, so that water can flow out.
- Make sure the smaller crockery do not fall from the rack.
- Check all the wash arms runs freely and they are not blocked by too tall or too prominent crockery. Eventually, run a manual rotation of the arms to check it.



Pict. 2

Some foods, such as carrots, tomatoes, and others, may contain some natural dyes substances, that in large amounts, can alter the objects and plastic parts colors.

Any discoloration does not mean that the plastic is not heat resistant.

Crockery and cutlery not suitable for dishwasher

Not suitable for dishwasher:

- Wooden crockery and cutlery or with wooden parts; water at high temperature causes deformation to wood. Also the adhesives used are not suitable for treatment in the dishwasher; a consequence could be the handles detachment.
- Crafts, precious vases or decorated glasses.
- Not heat-resistant plastic objects.
- Copper, brass, pewter or aluminum objects: they may become discolored or opaque.
- The decorations on glass, after a certain number of washes, can lose gloss.
- Fragile glasses or crystal items, if often washed, can become opaque.

We recommend to buy exclusively crockery and cutlery suitable for dishwashing.

After several washes, the glass can become opaque.



It is mandatory to repeat the washing cycle if at the end of the cycle the objects are not well clean or if there are washing residues (baskets, pots, pans, bowls, etc. with liquid inside).

Use of detergent

The machine has a standard detergent dispenser. The machine automatically sucks the detergent.

The detergent shall be the NO FOAM type, suitable for industrial dishwashers. The use of good quality liquid detergents is recommended.

The correct amount will be suggested by the product manufacturer according to the water hardness.

A correct amount of detergent is very important for a successful wash.

Should the detergent lack, the display will show **DETERGENT LEVEL** (only with optional "Probes lack of detergent/rinse aid").

A buzzer sounds at one minute intervals.

By pressing the key Info **E** the display goes back to machine ready status. The signal becomes scrolling in the display's lower part alternatively to the cycle name.

The signal remains until the detergent tank is refilled.



Use of rinse aid

The machine is equipped with a rinse aid dispenser. The machine automatically sucks the detergent.

The rinse-aid chemical, shall be suitable for professional glass and dishwashers. It is advisable to rely on specialized retailers in the sector.

Should the rinse-aid chemical lack, the display will show **RINSE-AID LEVEL** (only with optional "Probes lack of detergent/rinse aid"). A buzzer sounds at one minute intervals.

By pressing the key Info **E** the display goes back to machine ready status. The signal becomes scrolling in the display's lower part alternatively to the cycle name.

The signal remains until the detergent tank is refilled.



Drain pump system



The machine is standardly equipped with a drain pump. It regulates the tank water level during wash cycles. At the end of the working day it drains the tank.

To proceed with a draining, both with machine ON and **STAND-BY** mode, press the key **C** until the display shows the message **TANK DRAINING**.

With the door/hood closed, the key Start **F** is blue and flashes.

After the draining is complete, the machine will turn automatically in **STAND-BY** mode.

WARNINGS

- Accompany the hood in opening and closing.
- Do not put material or objects on the machine.
- The machine has an IP (see serial number label on the machine) protection rating against accidental water splashes and is not protected against pressurized water jets. Pressure-cleaning systems shall, therefore, not be used on this machine.
- Do not dip bare hands into water containing detergent. If this should occur, wash them immediately with plenty of water.
- Some important rules must be followed for using this appliance:
 - Never touch the appliance with wet hands or feet
 - Never use the appliance when barefoot
 - Do not install the appliance in places exposed to water sprays.
- Do not cover the intake or dissipation grids.
- Do not use water to extinguish fires on electrical parts.



This machine must be disconnected from the main electrical supply after use at the end of the day and for any service/maintenance operation. Switch off the main switch located on the wall, which shall be installed by a professional installer. Shut the water supply valve(s).

ATTENTION: INTERNAL CLEANING OF THE MACHINE SHALL BE CARRIED OUT AT LEAST 10 MINUTES AFTER THE POWER SWITCH HAS BEEN TURNED OFF.

ATTENTION: DO NOT INSERT HANDS AND/OR TOUCH THE PARTS LOCATED AT THE BOTTOM OF THE WASH TANK AND/OR AT THE END OF THE WASH CYCLE.

MAINTENANCE

Regular Maintenance

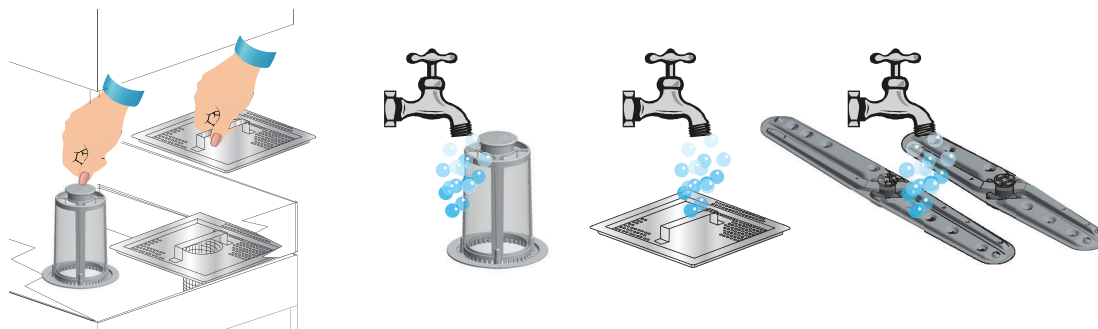
WARNING: The machine is not protected against pressure water jets cleaners, therefore do not use such cleaning systems on the cabinet.

Contact your cleaning products retailer for detailed instructions on the methods and products to use for periodic sanitizing of your appliance.

DO NOT use bleach or chlorine-based detergents for cleaning the appliance.

In order to ensure perfect performance, the appliance must be completely cleaned at least once a day in the following way:

- Turn the machine in **STAND-BY** mode, by pressing the key **A** (see chap. **CONTROL PANEL AND RELATIVE SYMBOLS**).
- Remove the surface filters and clean them under running water. Drain the sump water (see paragr. **Switching OFF**).
- Remove the pump filter and clean with a brush and a water shower (see **Pict. 3**).
- Remove the arms by loosening the fixing screws, and thoroughly clean them, and the nozzles under running water (see **Pict. 3**).



Pict. 3

- Clean the tub thoroughly using specific products.
- Reassemble the parts and reposition the wash pipes firmly in place.
- At the end of the day, it is advisable to leave the dishwasher door/hood open.

Automatic cycle of machine self-cleaning/rinsing: recommended at each day end.

Machine in **STAND-BY** mode, the scrolling message **SELF-CLEANING: REMOVE FILTERS AND PRESS START** appears on the lower part of the display.



Proceed as follow:

- Remove the filters.
- Close the door/hood.
- Push the button Start **F**. An automatic cycle of about 1 minute will start, after this the machine will be in **STAND-BY**. The message **SELF-CLEANING CYCLE OVER** appears.
- Turn off the water tap.
- Turned off the machine by switching the main power switch OFF.

Note: This operation allows the complete draining of the boiler, in order to remove any air bubbles, which may cause malfunctions.

COMPLIANCE WITH HYGIENE REGULATIONS AND H.A.C.C.P.

- When starting the machine ON, no wash-cycle will be starting until the set boiler and wash-tank temperatures are reached. During operation, the machine will not start the rinse cycle till the set boiler temperature is reached.
- Scrape food from the dishes carefully in order not to clog the filters, nozzles and pipes.
- Unload the wash tub and clean the filters at least twice a day.
- Check that the amount of detergent and rinse aid dispensed is correct (as suggested by the supplier of the product). In the morning, before starting the machine, check that the quantity of chemicals in the canisters is enough for daily supply.
- Always clean the support floor of the dishes.
- Extract the rack with clean hands or gloves to avoid finger marks.
- Do not dry or polish the dishes with non-sterilized cloths, brushes, or dusters.

ECOLOGICAL ASPECTS

Recommendations for optimum use of energy, water and additives

If possible, use the machine at full load: This will avoid wasting detergent, rinse aid, water and energy.

Detergents and rinse aids: Use detergents and rinse aids having the highest biodegradability so that the environment is better respected. Have the correct dosage according to the water hardness checked at least once a year. An excess of product pollutes rivers and seas, whereas an insufficient amount compromises dish washing and/or hygiene.

Tank and boiler temperatures: The temperatures of the tank and boiler are set by the manufacturer so as to get the best washing results with the majority of detergents on the market. These can be reset by the installer according to the detergent used..

Cleaning off: Carefully clean off the kitchenware using water at ambient temperature with moderation so as to make removal of animal fats easier. To remove encrusted matter, soaking in hot water is recommended.

Notes: Wash the objects as soon as possible in order to prevent the deposits from drying and jeopardizing the effectiveness of the washing.

To get an efficient wash, it is advisable to regularly clean and maintain the dishwasher (see chap. **MAINTENANCE**).

Non-compliance with the above recommendations or with any and all information within the manual could result in a waste of energy, water, and detergent, further causing an increase in user costs and/or a reduction in performance.

SIGNALS AND ALARMS

Signals

The signals messages are displayed, based upon their meaning. They do not block the machine. The signals remain visible until the operator executes the necessary actions.

Signals with machine in stand-by mode:

When **PRESS WATER SOFTENER REGENERATION KEY** appears on the display it means that a total regeneration is needed (only on machines equipped with the optional Water Softner).

When **SELF-CLEANING: REMOVE FILTERS AND PRESS START** appears on the display it means that it is suggested to start a Self-cleaning cycle.

When **SELF-CLEANING CYCLE OVER** appears on the display it means that the machine has ended the Self-cleaning cycle.

Signals with machine switch on:

When displaying **DETERGENT LEVEL** add detergent in the detergent tank (only with optional "Probes lack of detergent/rinse aid").

When displaying **RINSE-AID LEVEL** add rinse-aid chemical in the rinse-aid tank (only with optional "Probes lack of detergent/rinse aid").

When **DOOR OPEN** appears on the display it means that you are trying an operation that cannot be done with the open door.

When **DRAIN WATER IN WASH TANK** appears on the display it means that you are trying an operation that cannot be done with the wash tank full.

When **WATER PROBE FAIL** appears on the display it means that the inlet water temperature probe is damage or is disconnected (only on machines equipped with the optional "Loading water probe").

When **FLOWMETER FAIL** appears on the display it means that the water flowmeter is not connected or is disabled (only on machines equipped with the optional "Flowmeter").

Alarms

The signals messages are displayed, based upon their meaning.

By pressing the key **E** the current alarm information is displayed.

TYPE OF ALARM	CAUSE
B1	BOILER NOT FILLED
B2	BOILER SENSOR FAILURE
B3	BOILER NOT HEATED
B4	FAILURE IN RINSING
B5	BOILER OVERTEMPERATURE
B8	BOILER PRESSURE SWITCH
B9	BOILER SAFETY THERMOSTAT
E1	WASH-TANK NOT FILLED
E2	WASH-TANK SENSOR FAILURE
E3	WASH-TANK NOT HEATED
E5	WASH-TANK OVERTEMPERATURE
E6	TANK DRAINING FAILURE
E7	WASH PUMP THERMAL RELAY
E8	TANK SAFETY THERMOSTAT
Z4	TANK SENSOR FAILURE
Z5	TANK HIGH LEVEL
Z6	TANK LOW LEVEL:
Z9	REGENERATION FAILED
Z10	ALARM SL8

Tab. 1

B1 BOILER NOT FILLED :

Cause:

The machine boiler fill-up was not achieved in the maximum foreseen time limit.

Remedies:

Open the water supply valve and verify a proper water supply flow. Contact the Rhima Service Department.

B2 BOILER PROBE FAIL. :

Cause:

The circuit board does not detect the boiler sensor.

Remedies:

Contact the Rhima Service Department.

B3 BOILER NOT HEATED :

Cause:

The factory-set boiler temperature was not achieved in the maximum foreseen time limit.

Remedies:

Contact the Rhima Service Department.

B4 FAILURE IN RINSING :

Cause: The rinse water was not used during the rinse cycle.

Remedies:

Contact Rhima Service Department.

B5 BOILER OVERTEMPERATURE :

Cause:

The water temperature in the boiler exceeded 105 °C.

Remedies:

Contact the Rhima Service Department.

B8 BOILER PRESSURE SWITCH :

Cause:

The circuit board does not detect the pressure-switch or the pressure-switch failed.

Remedies:

Contact the Rhima Service Department.

B9 BOILER SAFETY THERMOSTAT :

Cause:

The boiler safety thermostat is tripped.

Remedies:

Contact the Rhima Service Department.

E1 WASH-TANK NOT FILLED:

Cause:

The machine wash-tank was not filled in the maximum foreseen time limit.

Remedies:

Open the water supply valve. Verify a proper water supply flow. Contact the Rhima Service Department.

E2 TANK PROBE FAIL:

Cause:

The circuit board does not detect the wash-tank sensor.

Remedies:

Contact the Rhima Service Department.

E3 WASH-TANK NOT HEATED:

Cause:

The factory-set wash-tank temperature was not achieved in the maximum foreseen time limit.

Remedies:

Contact the Rhima Service Department.

E5 WASH-TANK OVERTEMPERATURE :

Cause:

The wash-tank temperature exceeded 90 °C.

Remedies:

Contact the Rhima Service Department.

E6 TANK DRAINING FAILURE :

Cause:

The draining of the wash-tank was not completed within the maximum foreseen time limit.

Remedies:

Contact the Rhima Service Department.

E7 WASH PUMP THERMAL RELAY :

Cause:

The wash pump(s) motor is blocked.

Remedies:

Contact the Rhima Service Department.

E8 TANK SAFETY THERMOSTAT :

Cause:

The tank safety thermostat is tripped.

Remedies:

Contact the Rhima Service Department.

Z4 TANK SENSOR FAILURE :

Cause:

The circuit board does not detect the pressure-switch or the pressure-switch failed.

Remedies:

Contact the Rhima Service Department.

Z5 TANK HIGH LEVEL :

Cause:

The tank pressure-switch detects an excessively high level of water in the tank.

Remedies:

Drain and load again the tank. Contact the Rhima Service Department.

Z6 TANK LOW LEVEL :

Cause:

The tank pressure-switch detects a too low level of water in the tank.

Remedies:

Contact the Rhima Service Department.

Z10 ALARM SL8 - BREAK TANK HIGH LEVEL (on machines without the optional Water Softener) :

Cause:

The Break Tank safety pressure-switch detects a high level.

Remedies:

Contact the Rhima Service Department.

TROUBLESHOOTING

Type of Problem	Possible Causes	Cure
The appliance does not start	The main switch is turned off	Turn on the switch
The appliance does not draw water	The water tap is closed	Open the water tap
	The rinsing arm nozzles or the electrovalve filter are clogged and/or caked with lime deposits	Clean the rinsing arm nozzles, the pipes and the electrovalve filter. If the machine has a water softener check the salt content or regenerate the resins more often
	Faulty pressure switch	Replace the pressure switch (call the Rhima Service Department)
Flashing of the cycle lamp	See chapter ALARMS	---
Unsatisfactory washing results	The washing nozzles are clogged or the washing arms do not rotate	Unscrew and clean the nozzles and the rotating column, refit them correctly in their seats
	Unremoved grease or starch	Detergent concentration too low
	The filter is too dirty	Remove the filter, clean it with a brush under running water and refit in its seat
	Check tank temperature (which must be between 50 °C and 60 °C).	Adjust the thermostat or check correct heating element operation
	Length of washing cycle inadequate for type of grime build-up	Choose a longer cycle if possible, otherwise repeat wash cycle
	Wash water too dirty	Empty water from the tub, clean filters; refill the tub and correctly reposition the filters
Presence of foam	Use of unsuitable products	Use no-foam detergents or reduce the dose in use.
	Tub temperature too low	Adjust the thermostat or check correct heating element operation
Glasses or dishes are not completely dry	Insufficient rinse aid	Increase the amount of rinse aid by turning the screw on the dispenser (see paragraph Rinse aid dispenser)
	The rack is unsuitable for the glasses and dishes	Use a suitable rack enabling the dishes to be tilted so water can run off
	The dishes have been too long in the tub	As soon as the cycle stops, remove the rack with pots and tools so that they can dry more quickly in the air.
	Rinse water temperature is less than 75 °C - 80 °C	Check the temperature of the boiler thermostat
Streaks and spots on glasses and dishes	Too much rinse aid	Decrease the amount of rinse aid by turning the fine-adjustment screw on the dispenser (see paragraph Rinse aid dispenser)
	The water is too hard	Check the water quality. Water must not exceed 8 °f (5 °d) in hardness
The appliance suddenly stops during the cycle	The appliance is connected to an overloaded circuit	Connect the appliance separately (contact the Rhima Service Department)
	A safety device has been activated	Check safety devices (contact the Rhima Service Department)
During wash cycle the machine stops and draws water	Water from the previous day has not been replaced	Empty the tub and refill it
	The tub water temperature is too high	Have the Contact the Rhima Service Department check the thermostat and the pressure switch
	Faulty pressure switch	
	The overflow tube is incorrectly positioned	Remove the overflow tube and correctly reposition it
minutes-> Min, day-> day, month-> Mon, year-> year).	Little pressure on feeding	Take out the boiler pipe and drain the pump Contact the Rhima Service Department
The washing pump doesn't work	The pump is blocked	Contact the Rhima Service Department

DETERGENTS

To request detergents or rinse additive contact your local Rhima Service centre below:

Australia: **1300 347 944**

New Zealand: **0800 902 054**

Singapore: **+65 9107 8943**



Mediwash

5 Litre

For washing glass & instrument washing



Final rinse

5 Litre



Superwash

5 Litre

For all other washing

