

# GRANULES 900TR Plus GRANULE WASHER **rhima**



## TECHNICAL SPECIFICATIONS

Racks/hour	12 - 8.5 - 6.5 - 5.5 - 4.5 - 3.5
Washing Cycles *1	1/2(5) - 3/4(7) - 5/6(9) 7/8(11) - 9/10(13) - 11/12(16)
	water/granules (Min)
Power supply	415V, 3Ø+N 50Hz
Wash pump	3780 W
Booster heater	9000 W
Wash tank heater	9000 W
Total power	13.8 kW
Total current	3 x 20.3Amp
Wash tank capacity	103 ltrs
Booster heater capacity	20 ltrs
Water consumption (per cycle)	4.4 ltrs
Min/max water pressure *2	200/600kPa
Hot water supply *3	50-65°C
Cold Water supply	10-20°C
Rinsing water temp	85°C
Rack size	Ø735 x 240Hmm
Max tray height	635 mm
Weight (empty)	320 kg
Weight (shipping)	350 kg
Dimension (shipping)	110 x 101 x 231Hcm
Drain Type	Gravity (min 3ltr/sec)
Water connection	3/4" hose
Drain hose diameter	Ø32 mm

\*1 All Machines fitted with thermostat which may effect cycle time

\*2 Optional booster pump is available if the water pressure is below 200kPa; reducer required if over 600kPa

\*3 Hot and cold water connection is required.  
Machine must be connected according to local regulations.

## STANDARD FEATURES

- Soft touch panel with LCD display
- Twelve wash cycles that include six six that combine water, detergent and granules
- Double vertical easy fit wash arms with concave shaped nozzles to prevent clogs
- Fully insulated double wall body
- Easy access for maintenance



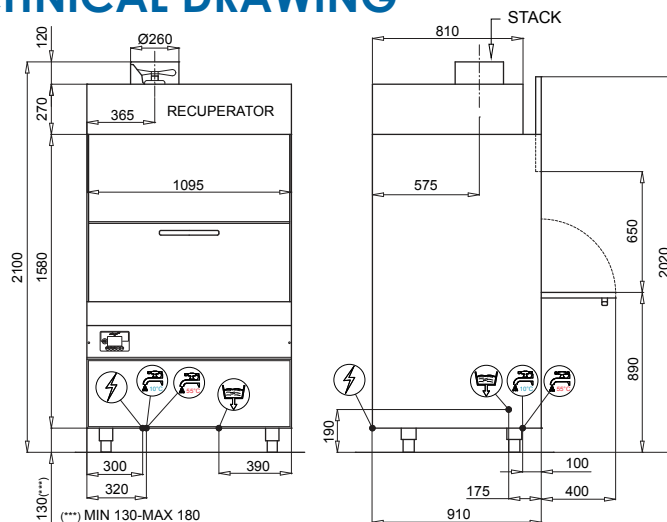
The Granules 900TR Plus washer utilises the combined action of water, detergent and granules blasted at high pressure to produce superior washing results when cleaning encrusted pots and pans.

Washing with granules reduces the need for labour intensive pre-washing tasks such as soaking and scrubbing and requires only a quick scrape to remove loose food particles before placing in the Granules 900TR Plus washer.

Using Granule washing technology also results in time, labour, water, detergent and energy savings which good for you and good for the environment.

The TR heat exchanging system uses the moist warm water vapour to pre-heat the incoming cold water, dramatically reducing the energy required to heat the final rinse water to 85°C. TR technology also improves the surrounding air quality for the operators by significantly reducing the exhaust air temperature and humidity level.

## TECHNICAL DRAWING



All details subject to change without notice

Call Rhima Australia today on **1300 347 944**