GRANULES 900 Plus GRANULE WASHER



TECHNICAL SPECIFICATIONS

15 - 10 - 7 - 6 - 5 - 4 Racks/hour Washing Cycles *1 1/2(4) - 3/4(6) - 5/6(8) 7/8(10) - 9/10(12) - 11/12(15) water/granules (Min) 415V,3Ø+N 50Hz Power supply Wash pump 3780 W Booster heater 9000 W Wash tank heater 9000 W 13.8 kW Total power Total current 3 x 20.3Amp Wash tank capacity 103 ltrs 20 Itrs Booster heater capacity Water consumption (per cycle) 4.4 ltrs Min/max water pressure *2 200/600kPa Min/max water temp *3 50/65°C Rinsing water temp 85°C Rack size Ø735 x 240Hmm Max tray height 635 mm Weight (empty) 303 kg Weight (shipping) 320 kg Dimension (shipping) 110 x 91 x 210Hcm Gravity (min 3ltr/sec) Drain Type 3/4" hose Water connection Drain hose diameter Ø32 mm

- *1 All Machines fitted with thermostop which may may effect cycle time
- Optional booster pump is available if the water pressure is below 200kPa; reducer required if over 600kPa
- *3 Minimum incoming water temperature without loss of performance; units can operate with cold water at reduced performance.

Machine must be connected according to local regulations.

STANDARD FEATURES

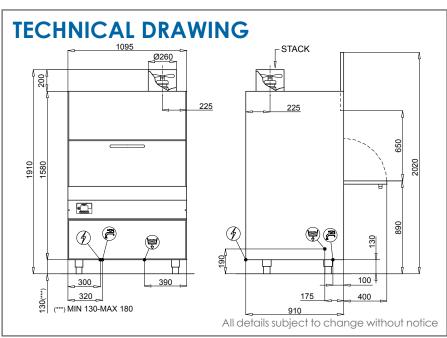
- Soft touch panel with LCD display
- Twelve wash cycles that include six six that combine water, detergent and granules
- Double vertical easy fit wash arms with concave shaped nozzles to prevent clogs
- Fully insulated double wall body
- Forced ventilastion system minimise the steam emissions at the end of the wash cycle
- Easy access for maintenance



The Granules 900 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 900 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.



Call Rhima Australia today on 1300 347 944

