

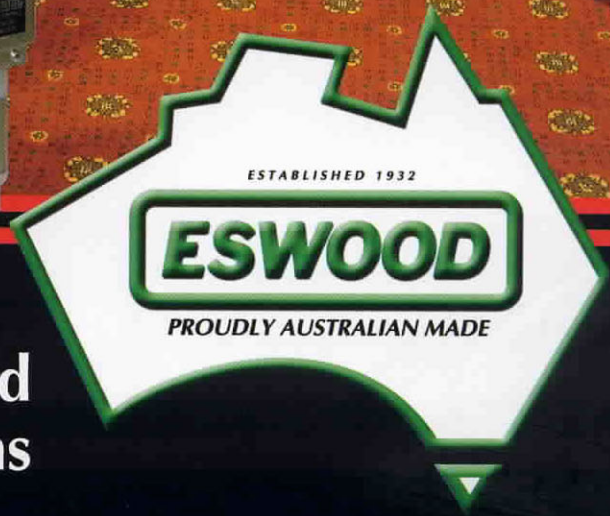
• IW-3N •

Power-Wash Glass Washing System

1800 Glasses per Hour • Ideal for Hotel, Club and Public Bars



**NEW
MODEL
NEW
FEATURES**



The professionals in integrated glass and dishwashing systems

• IW-3N Power-Wash Glass Washing System •

• Built in Accordance with ANZFA and Plumbing Safety Regulations •

Industry Leading Features:

- ▶ Larger clear height door opening - now 295mm - for tall glasses and jugs.
- ▶ Top mounted controls minimise bending and provide more convenient access and operation.
- ▶ More powerful wash action with a 33% increase in pump power.
- ▶ Detergent pickup direct from the bottle - no refilling or spills.
- ▶ Fully accredited by the HACCP Food Safety Programme.
- ▶ New 5-2-1 Warranty.
5 years on wash chamber (parts only),
2 years (parts and labour) on the wash pump and
1 year (parts and labour) on all components.



Professional Power-Wash Performance:

The Eswood IW-3N incorporates a powerful wash pump and boost heater to maintain optimum wash quality and provide fast turnaround of up to 1800 glasses per hour, independent of mains water pressure fluctuations. The wash chamber has a vertical clearance of 295mm to easily accommodate tall glasses and jugs or up to thirty 285ml glasses using a 17" x 14" basket. The IW-3N will also accommodate a variety of racks including 400 x 400mm and 14" x 14".

Fully Automatic Operation: Simple push button controls activate the fully automatic operation with either a hot cycle or a hot cycle followed by a cooling cycle. Detergent injection is preprogrammed and fully automatic. Upper and lower rotating arms with multiple jets ensure maximum wash and rinse coverage. The boost heater is thermostatically controlled and interlocked to the machine operation to ensure correct sanitising temperatures. A door safety switch prevents accidental operation.

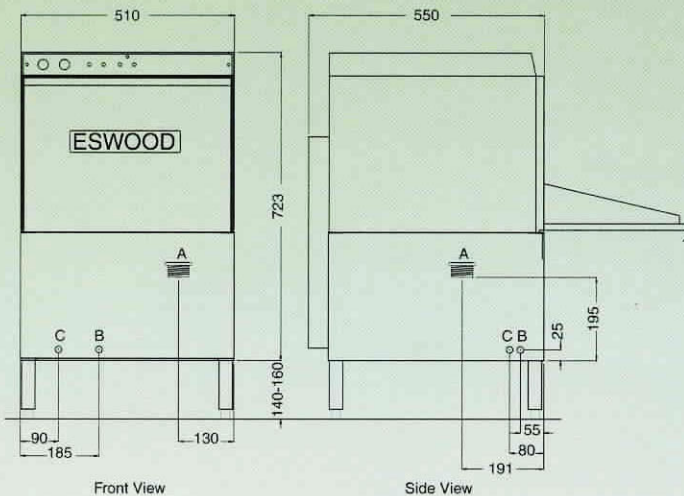
ANZFA & Plumbing Safety Approved: The Eswood IW-3N conforms to ANZFA requirements. The IW-3N has also received Australian Standards 'Type Test Mark' Plumbing Safety Approval and is licensed for connection to potable water supplies throughout Australia. The IW-3N has a water consumption of just 7 litres for an all hot cycle plus 2.5 litres if additional cooling cycle is selected.

Easy Installation: Height adjustable legs eliminate the need for a plinth, making installation and cleaning easier. Just connect the inlet hoses to hot and cold taps, connect the outlet to a drain, and plug the cord into a 15-amp, 240-volt power point.

A Better Long-term Investment and 5-2-1 Warranty: An easy-care stainless steel cabinet, selected long-life non-ferrous and synthetic materials for all componentry exposed to water or detergent, together with Eswood's commitment to quality controlled manufacture and on-going customer support ensures your investment provides reliable operation and excellent long-term value.



Quality Endorsed Company
Head Office
ISO9001 Lic 2900
SAI Global



- A. Drain 2" BSP gravity.
B. Hot Water Supply 3/4" BSP. 65°C at 100 to 420 kPa. (15 to 60 psi).
C. Cooling cycle option. Cold Water Supply 3/4" BSP at 100 to 420 kPa. (15 to 60 psi).
NOTE. If final cooling cycle option not required, cap off entry C.



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