



ES32V

Pass-Through Recirculating Warewasher with heat recovery unit



The Eswood ES32V warewasher is Australian designed and built to perform in tough commercial environments. Its compact footprint delivers continuous, reliable washing, with independent upper and lower spray arms for a thorough clean. Digital temperature displays and built-in detergent and rinse aid pumps keep operation simple. Certified to FSANZ, HACCP, and WaterMark standards and independently certified for ventless/hoodless installation (SEED). The heat-recovery system captures steam to recycle energy, reducing consumption every cycle while supporting a hygienic, efficient workspace.

ES32V standard features and benefits

- Counter-balanced lift-up hood with ergonomically designed wrap around handle
- Insulated eco hood for energy saving and noise reduction saves up to 0.5 kW per hour
- Independently certified for ventless/hoodless installation (SEED)
- Durable stainless-steel body construction and wash arms
- Automatic fill to wash and rinse tanks
- High capacity 540-700 pieces
- Digital wash and rinse temperature controllers and displays
- Detergent and rinse aid pump as standard
- Suitable for corner or inline installation
- Machine starts upon closure of hood
- Easily removable spray arms and filters
- Wash and Rinse pump fitted as standard
- Operation interlocked to rinse temperature

Standard accessories

- 2 x plate rack
- 1 x cup rack
- 1 x cutlery container



Please note, due to ongoing product development and improvement, we reserve the right to change product design and specification at any time without notice.



1800 013 123 | +61 2 9604 7333
sales@middleby.com.au
middleby.com.au

VIC - TAS - 47 Stubbs Street, Kensington VIC 3031
QLD - U12, 210 Queensport Rd Nth, Murarrie QLD 4172
WA - U2, 9 Meares Way, Canning Vale WA 6155

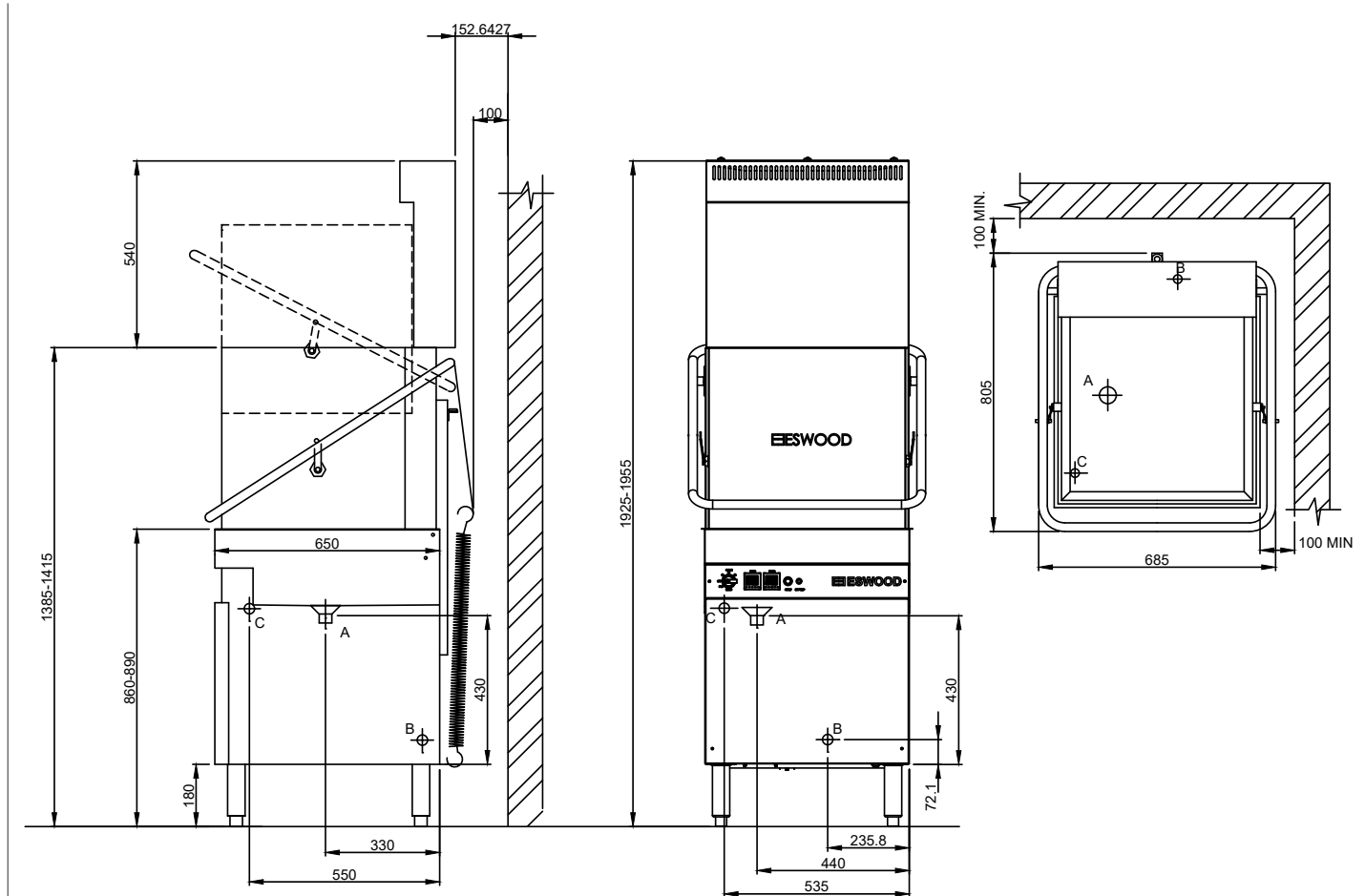
**HEAD OFFICE
AND MANUFACTURING PLANT**
211-217 Woodpark Road, Smithfield NSW 2164

vi_2025



ES32V Pass-Through Recirculating Warewasher with heat recovery unit

- A. Drain connection 1 1/2" BSP
B. Cold water supply inlet 1/2" BSPF (15-58psi / 100-400kPa) 15-25°C
C. Electrical Connection 415V/50Hz/3Ph+N+E



ES32V SPECIFICATIONS

DIMENSIONS (WxDxH)	685 x 805 x 1955 mm
RACK SIZE (WxD)	500 x 500 mm
ELECTRICAL CONNECTION	3 Phase - 415V + N + E
RATING	9.4 kW / 13.3 Amps
WATER CONNECTION	15-25°C / 1-4 bar (15-58 psi)
DRAIN CONNECTION	1 1/2" BSP
MEAL SERVICE	60 - 130 pax (32 racks/hr)
WASH CYCLE	90 sec, 120 sec

WASH AND RINSE PUMP	Fitted
DETERGENT AND RINSE AID PUMP	Fitted
DRAIN PUMP	Optional
WATER CONSUMPTION	3.5L/cycle
TANK CAPACITY	30L
WEIGHT	?? kg
PACKED	?? m ³



Please note, due to ongoing product development and improvement, we reserve the right to change product design and specification at any time without notice.



1800 013 123 | +61 2 9604 7333
sales@middleby.com.au
middleby.com.au

VIC - TAS - 47 Stubbs Street, Kensington VIC 3031
QLD - U12, 210 Queensport Rd Nth, Murarrie QLD 4172
WA - U2, 9 Meares Way, Canning Vale WA 6155

HEAD OFFICE AND MANUFACTURING PLANT
211-217 Woodpark Road, Smithfield NSW 2164

vi_2025