FROFESSIONAL

Warewashing Single rinse rack type dishwasher, 200 racks/hour, electric - 60Hz (220-240V)



Short Form Specification

Item No.

Unit to be Electrolux Professional single rinse rack type dishwasher. Operation direction from left to right or right to left. Single rinse with built-in stabilized pressure valve ensures the right rinsing pressure for optimum hygiene results. Powerful wash pump and specially designed wash spray arms guarantee cleaning. Washing is done with water circulating at 55-65°C. Final rinsing is done with clean water heated up to 80-90°C. Low rinse water consumption of 1.5 liter per rack at maximum speed of 200racks/hour. Double skin counter-balance door has heat and noise insulation with easy internal access.

ITEM #	
MODEL #	
NAME #	
SIS #	
AIA #	

Main Features

- Adjustable feet for full access underneath the machine for cleaning.
- Easy-to-use control panel.
- The feeding direction can be either left to right or right to left as it's reversible on site.
- All internal components: wash and rinse arms, tank filters, curtains can be easily removed for cleaning.
- Maximum capacity per hour of 200 racks.
- Easy service from front and top.

Construction

- All main components made in heavy duty anticorrosive 304 type stainless steel: external front, side panels and internal chambers, wash and rinse arms, doors and rack transportation system.
- The unit is built on modularity concept for easy to add dryer module on-site.
- IPx4 water protection.
- Dishwasher structure is held with stainless steel frame to provide long-term sturdiness.
- Double skin insulated door reduces noise and heat loss.

Sustainability

- Auto-start/stop equipped in different zones ensures that the zone runs only when a rack is passing through it. This reduces water, energy, chemical consumption and noise.
- Single rinse with stabilized pressure valve guarantees rinse water consumption of 1.5 liters/ rack regardless of inlet water pressure to ensure low energy, water, detergent and rinse aid consumption.
- Built-in stabilized pressure valve ensures constant pressure throughout the rinsing cycle regardless of inlet water pressure.

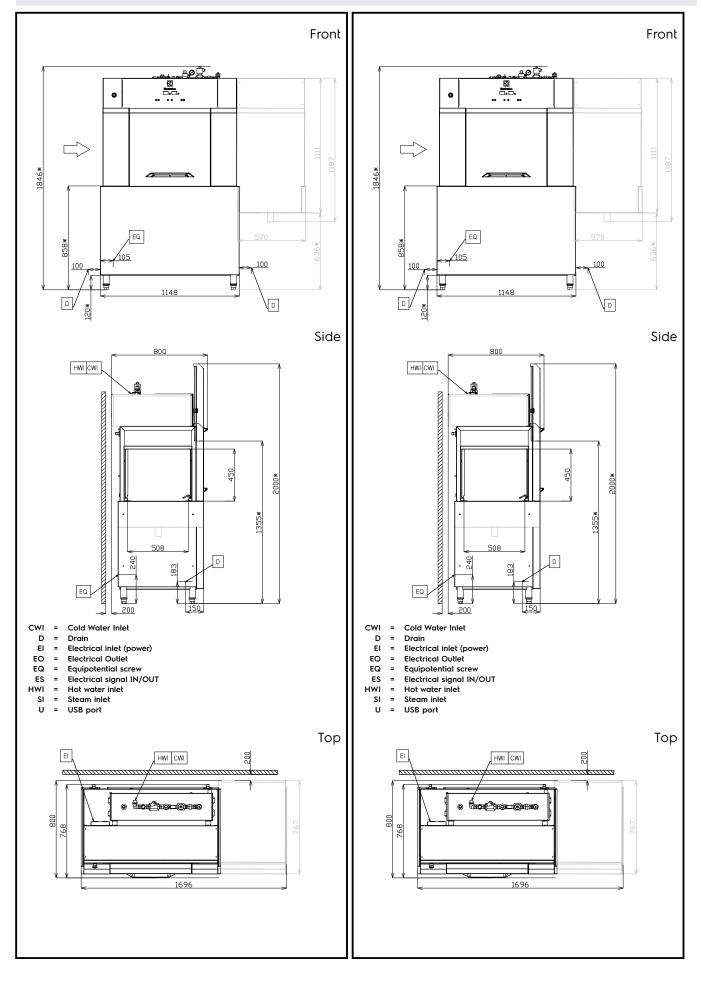
Optional Accessories

 Medium hot air blower without door for single rinse Rack Type Dishwasher, electric,570mm, 4.5kW,220-240V/ 60Hz/3 (APAC & LA)

APPROVAL:



Warewashing Single rinse rack type dishwasher, 200 racks/hour, electric - 60Hz (220-240V)





Electric

Electric	
Supply voltage: Wash tank heating elements: Default Installed Power: Wash pump size: Boiler heating elements:	220-240 V/3 ph/60 Hz 2.5 kW 1.9 kW
Water:	
The higher the temperature, the fa Recommended temperature of 50 Inlet hot water line size: Drain line size: Inlet water supply pressure: Inlet water supply temperature (wash and rinse): Inlet water supply hardness: Flow rate of wash pump: Wash tank size: Rinse water consumption:	
Key Information:	
Height with door open: Charging hole size (width): External dimensions, Width: External dimensions, Depth: External dimensions, Height: Charging hole size (height): Net weight: Shipping weight: Shipping height: Shipping width: Shipping depth: Shipping depth: Shipping volume: Productivity per hour (max speed): 1st wash temperature: Rinsing temperature:	2000 mm 508 mm 1148 mm 800 mm 1846 mm 450 mm 258 kg 342.5 kg 2010 mm 850 mm 1460 mm 2.49 m ³ 200racks/3600dishes 80-90 °C
Air Emission:	
Air humidity: 520430 (ESR20SL3) 520431 (ESR20SR3) Air flow: 520430 (ESR20SL3) 520431 (ESR20SR3)	100% 100% 170 m³/h 170 m³/h
Air temperature:	45 °C

Sustainability

Rinse water consumption at max speed (I/rack):

