



**Warewashing**  
**Medium hot air blower zone without**  
**door for single rinse Rack Type**  
**dishwasher, 220-240V/60Hz**

ITEM # \_\_\_\_\_  
MODEL # \_\_\_\_\_  
NAME # \_\_\_\_\_  
SIS # \_\_\_\_\_  
AIA # \_\_\_\_\_

### Main Features

- Electronically controlled to optimize drying results.
- All main components made in heavy duty anti-corrosive 304 type stainless steel: internal chamber, external, front and side panels and rack transportation system.
- Drying zone removes most of water from the crockery through a high powered fan that extracts dry air from outside mixing it with the internal air, thus providing dry plates at a temperature cool enough to handle safely.
- The feeding direction can be either left to right or right to left as it's reversible on site.
- Unit to be placed between single rinse rack type dishwasher and handling system.

### Construction

- IPx4 water protection.

### Sustainability



- The unit is built on modularity concept to easily connect with single-rinse rack type dishwasher without any modification including power connection.

**888002 (NMDSRE3)**

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

### Short Form Specification

#### Item No.

Unit to be medium hot air blower without door suitable to be installed with single rinse rack type dishwasher. Electrical characteristics to be 220-240V three phase, 60Hz operation. The addition of the external air reduces the internal humidity thus increasing the drying efficiency without high energy consumption. Construction in AISI 304 stainless steel. Suitable for any feeding direction of the dishwasher thanks to easy reversibility on-site. Full pre-arrangement to be connected with single rinse rack type dishwasher without any modification.

**APPROVAL:** \_\_\_\_\_



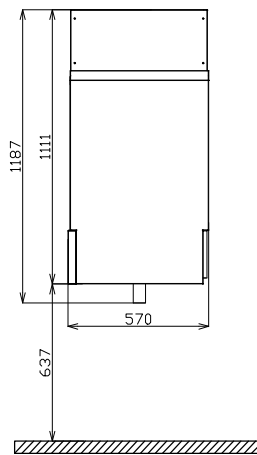
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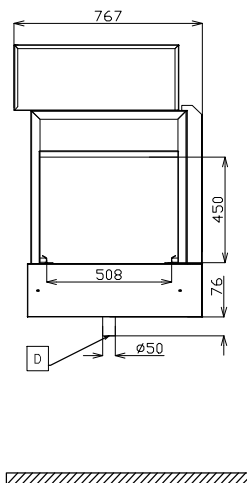
**Electrolux**  
PROFESSIONAL

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Medium hot air blower zone without door for  
single rinse Rack Type dishwasher,  
220-240V/60Hz

Front

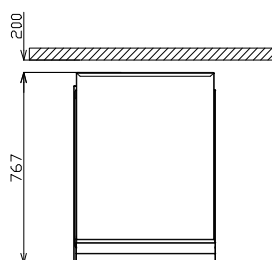


Side



D = Drain  
EI = Electrical inlet (power)  
EO = Electrical Outlet  
EQ = Equipotential screw  
ES = Electrical signal IN/OUT  
U = USB port

Top



## Electric

Supply voltage:	220-240 V/3 ph/60 Hz
Default Installed Power:	4.3 kW
Dryer heating elements:	4.13 kW
Drying fan power:	0.17 kW

## Key Information:

Reference norm used to measure the noise:  
IEC60335-2-58 annex AA.

Charging hole size (width):	508 mm
External dimensions, Width:	570 mm
External dimensions, Depth:	767 mm
External dimensions, Height:	1187 mm
Charging hole size (height):	450 mm
Shipping height:	1380 mm
Shipping width:	740 mm
Shipping depth:	920 mm
Shipping volume:	0.94 m <sup>3</sup>
Dryer air flow:	600 m <sup>3</sup> /h
Dryer air temperature:	50-60 °C

## Sustainability

Noise level:	<62 dBA
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The company reserves the right to make modifications to the products  
without prior notice. All information correct at time of printing.

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