

**535146 (NCDEH)**

Corner dryer, electric, for multi-rinse rack type dishwasher

Main Features

- Electronically controlled to optimize drying results.
- Full accessibility to the interior of the tunnel and hygienic design to facilitate cleaning.
- 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.
- Dryer must always be ordered with a 90° or 180° dishwashing driven curve.
- IP25 protection against water jets, solid objects and small animals (larger than 6 mm).
- The feeding direction can be either left to right or right to left as it's reversible on site.
- Unit to be placed between multi-rinse rack type dishwasher and handling system.
- All main components made in heavy duty anti-corrosive 304 type stainless steel: internal chamber, external, front and side panels and rack transportation system.

Construction

- The chamber is pressed with fully rounded corners without internal pipes and therefore no hidden dirt traps.
- The unit is built on modularity concept to easily connect with multi-rinse rack type dishwasher without any modification including power connection.

Technical specifications

Electric

Supply voltage:	380-415 V/3N ph/50 Hz
Default Installed Power:	8.5 kW
Dryer heating elements:	[[TechSpec].fDInstPower VALUE NOT FOUND] kW
Drying fan power:	[[TechSpec].sDFanP VALUE NOT FOUND] kW

Key Information:

External dimensions, Width:	872 mm
External dimensions, Depth:	872 mm
External dimensions, Height:	2020 mm
Charging hole size (width):	[[TechSpec].fChargeHoleW VALUE NOT FOUND] mm
Charging hole size (height):	[[TechSpec].fChargeHoleH VALUE NOT FOUND] mm
Net weight:	65 kg
Shipping weight:	72 kg
Shipping height:	1290 mm
Shipping width:	930 mm
Shipping depth:	940 mm
Shipping volume:	1.13 m³
Dryer air flow:	[[TechSpec].sDFanCap VALUE NOT FOUND] m³/h
Dryer air temperature:	[[TechSpec].sDAirTemp VALUE NOT FOUND] °C

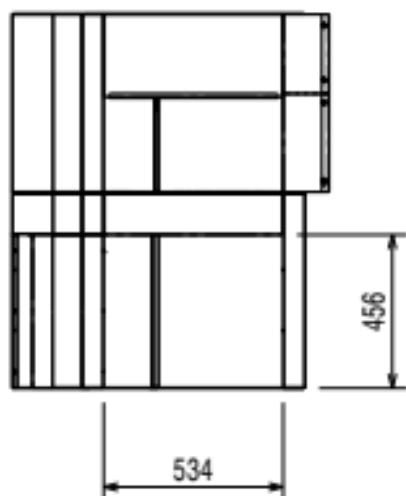
Sustainability

Noise level:	<70 dBA
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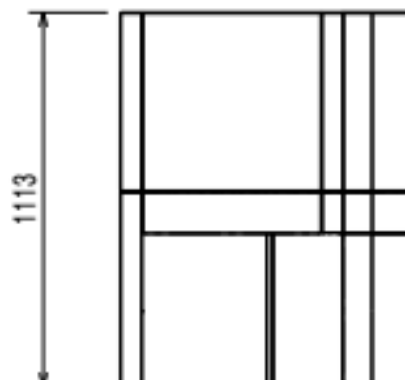


Installation drawings

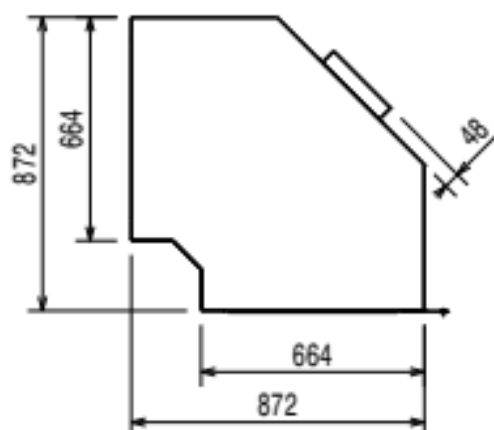
Front



Side



Top



EI = Electrical inlet (power)
 EO = Electrical Outlet
 U = USB port

EQ = Equipotential screw
 CWI = Cold Water Inlet
 ES = Electrical signal IN/OUT