**535141 (NMHDRE56)**

Medium hot air blower zone without door for dual rinse Rack Type dishwasher, 50Hz & 60Hz

Main Features

- Electronically controlled to optimize drying results.
- 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.
- 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.
- All main components made in heavy duty anti-corrosive 304 type stainless steel: internal chamber, external, front and side panels and rack transportation system.
- Unit to be placed between dual rinse rack type dishwasher and handling system.

Construction

- The chamber is pressed with fully rounded corners without internal pipes and therefore no hidden dirt traps.

Optional Accessories

PNC Code	Description
Handling system	
863228	Plain undershelf with hole for drain for Hot Air Blower, 560 mm
863229	Grid undershelf for Hot Air Blower, 555 mm
865477	Pair of legs for long conveyors connected directly to the Rack Type Dishwasher with hot air blower

Technical specifications

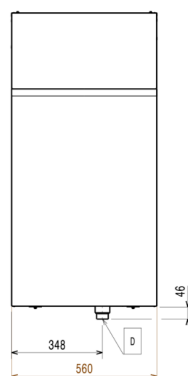
Electric

Supply voltage:	380-415 V/3N ph/50/60 Hz
Default Installed Power:	4.4 kW
Dryer heating elements:	[[TechSpec].fDInstPower VALUE NOT FOUND] kW
Drying fan power:	[[TechSpec].sDFanP VALUE NOT FOUND] kW

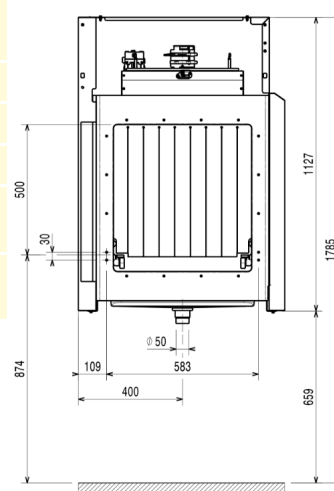
Key Information:

External dimensions, Width:	560 mm
External dimensions, Depth:	795 mm
External dimensions, Height:	1130 mm
Charging hole size (width):	[[TechSpec].fChargeHoleW VALUE NOT FOUND] mm
Charging hole size (height):	[[TechSpec].fChargeHoleH VALUE NOT FOUND] mm
Shipping width:	920 mm
Shipping depth:	610 mm
Shipping volume:	0.74 m³
Dryer air flow:	[[TechSpec].sDFanCap VALUE NOT FOUND] m³/h
Dryer air temperature:	[[TechSpec].sDAirTemp VALUE NOT FOUND] °C

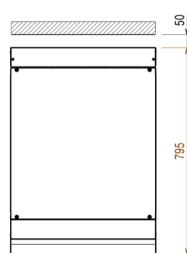
Front



Side



Top



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

