

Utensil Washer - Model 9215



Specification Data

JEROS 9215 - Utensil Washer

Build for the Future. Shaped by Customer Experience

The machine is not just our new generation of industrial utensil washers. It is the result of many years of close dialogue with you – our customers and dealers – and it has been developed with a view to both current and future needs in the food industry, as well as in fast food and the restaurant sector.

We have improved every single detail to enhance user-friendliness, raise hygiene standards, and make cleaning the machine itself much more manageable. From the impact-resistant lid and the intuitive user interface to the possibility of cloud integration and remote support, the machine delivers stable operation and documented hygiene in a compact and robust solution.

The Model 9215 is built to make a difference. Here are some highlights of the machine:

- Double-Insulated Stainless Steel Hood with Inspection Window The impact-resistant and double-insulated lid reduces heat loss and minimizes energy consumption
- Glass-Blasted Surfaces and New Wash Chamber. All surfaces are glass-blasted, providing a smooth and sealed surface that is easy to clean.
- New User-Friendly Controller-interface in Local Language with automatic data logging and cloud-ready, so all data on water and energy consumption, temperature profiles, and errors are automatically logged.
- The unique, well-known JEROS® lid construction, which ensures optimum ergonomics and capacity in a minimum of space, has been further developed in the new series.

Optional Extras:

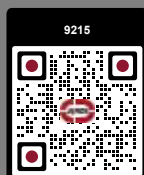
- A = Automatic soap dosage
B = Integrated mixing tap
C = End-rinse pump (included)
D = Rinse hose
I = Isolate lid, wash & rinse tank (included)
S = Steam Converter
W = Wheels, machine mounted on
P = Pulse wash =
E Integrated shower tap
XH= Extra wash height +230mm =
T Steam connection wash tank

General Data:

Wash Tank – 51ltrs	Wash Time (min) – 3+3+6
Rinse Tank – 11ltrs	Wash Pressure – 1.4 Bar
Water Consumption per wash 4ltrs	Rinse Pressure – 1.1 Bar
–	Wash Pump capacity 950
Wash Pump capacity 950	Wash Pump – 2Kw
– Wash Temp – 58°C	Current Rating – 16 Amp
Rinse Temp – 85°C	Connection – 6.5Kw

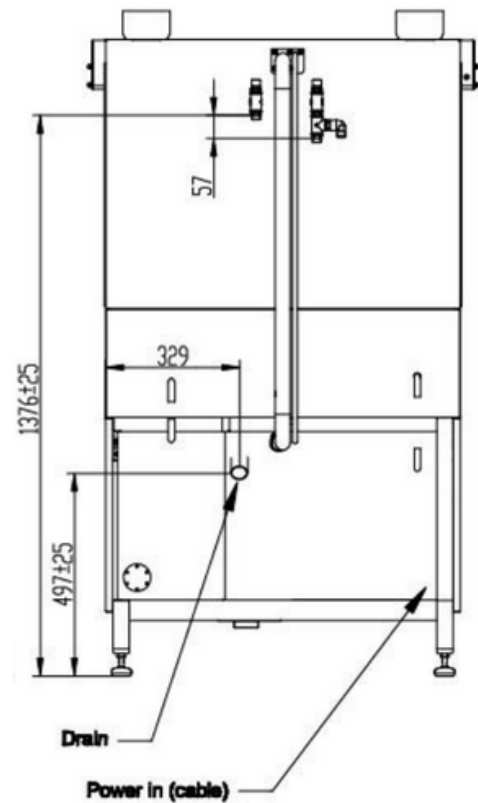
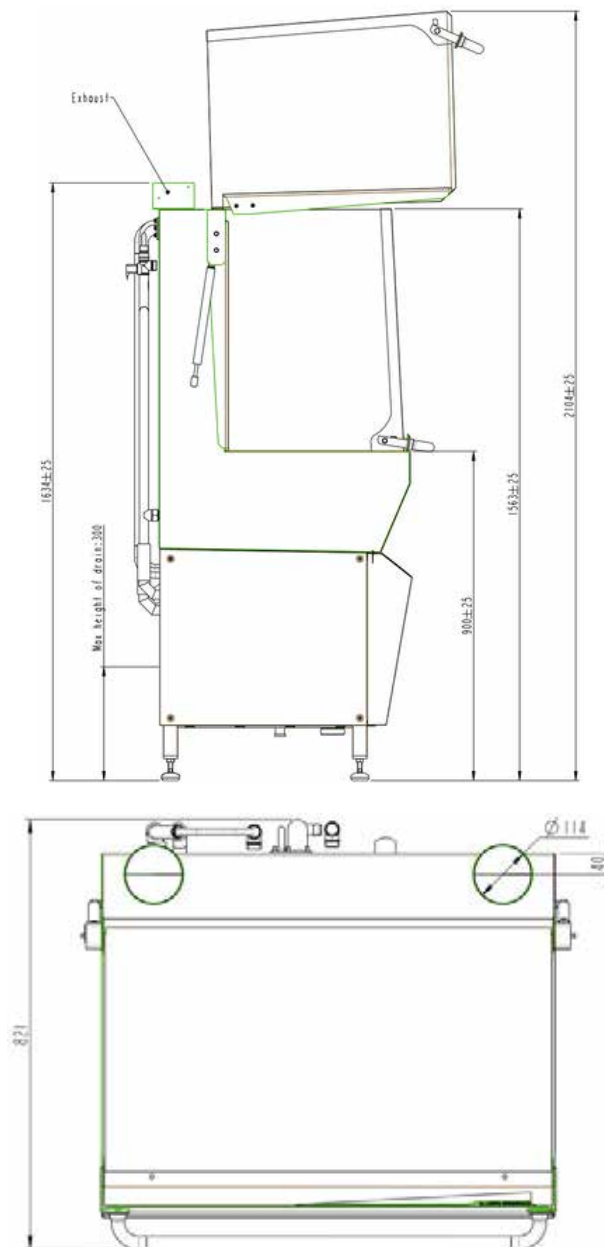
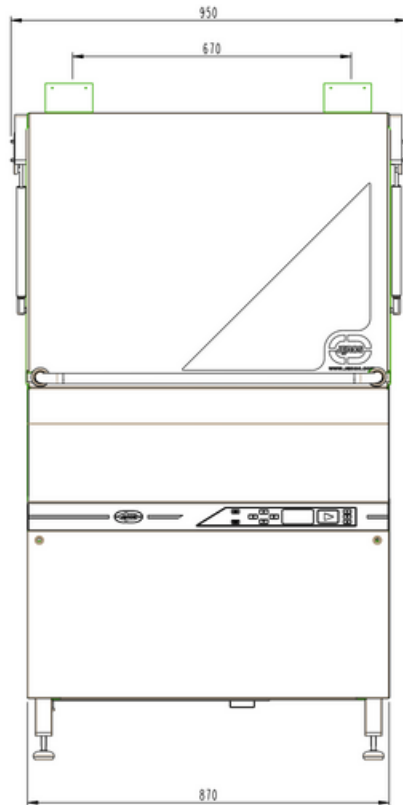
Dimension

Wash Area -W x H x D mm	810 x 590 x 635
Machine – H1 x H2 x W x D	2100 x 1631 x 960 x 855



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Installation		Capacity	
Voltage Standard	3N~400V + PE 50Hz	Euronorm crates 400 x 600	2
Max. power/main fuses	6.5kW/16A	Plates 600 x 400	30
Heat Elements	1 x 2.0 kW + 1x4.5 kW	Plates 600 x 460	15
Power cable (standard)	5 x 2.5" x 2500mm	Plates 600 x 800	15
Water connection, dimension	1/2" RG	Gastronomy tray 500 x 500	1
Water connection, pressure	1.5—6 dyn bar	60 L—Bowl H 511 x ø	1
Water connection, temperature	Ca 56°	575	-
Drain dimension	40mm diameter		
Recommended exhaust capacity	180 m3/h		

