

Utensil Washer - Model 9110



Specification Data



JEROS 9110 - Utensil Washer

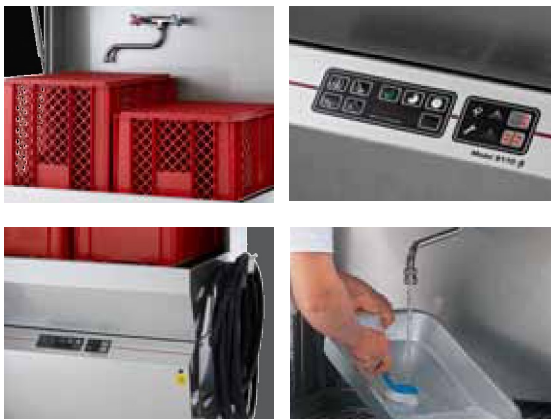
The 9110 features the unique JEROS® rotating wash system.

With a strong focus on energy and resource saving, JEROS® has developed the 9110 as part of a new generation of utensil washers in cleaning friendly design. The entire inside of the machine has undergone a radical development. The interior structure of the vessel consists solely of inclined surfaces and curves, so that the water automatically and rapidly will be led back to the filters and pumps. All stainless steel surfaces are completely smooth and dirt will not attach itself to the surfaces.

The 9110 is built with "i-version" as standard meaning it has water saving rinse nozzles. In addition both the wash and rinse tanks are insulated with the lid consisting of 2 layers: Inside, the lid is still made of stainless steel, outside an insulating and noise reducing material has been added to the lid to increase energy savings further and to ensure minimal emission of heat. The 9110 therefore require less operating power, resulting in energy and water savings of up to 25% for all the models.

The unique, well-known JEROS® lid construction, which ensures optimum ergonomics and capacity in a minimum of space, has been further developed in the 9110.

Further unique features are: The optional integrated mixer tap that can also be used for pre-washing and a flush hose that enables the re-use of the hot soapy water successively or at the end of the working day, if needed.



Optional Extras:

- A = Automatic soap dosage
- B = Integrated mixing tap
- C = End-rinse pump (included)
- D = Rinse hose
- I = Isolate lid, wash & rinsetank (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 – 1.2 Bar
Water Consumption per wash – 4ltrs	Rinse Pressure – 1.1 Bar
Wash Pump capacity – 600	Wash Pump – 1.4Kw
Wash Temp – 58°C	Current Rating – 16 Amp
Rinse Temp – 85°C	Connection – 6.5Kw

Dimension

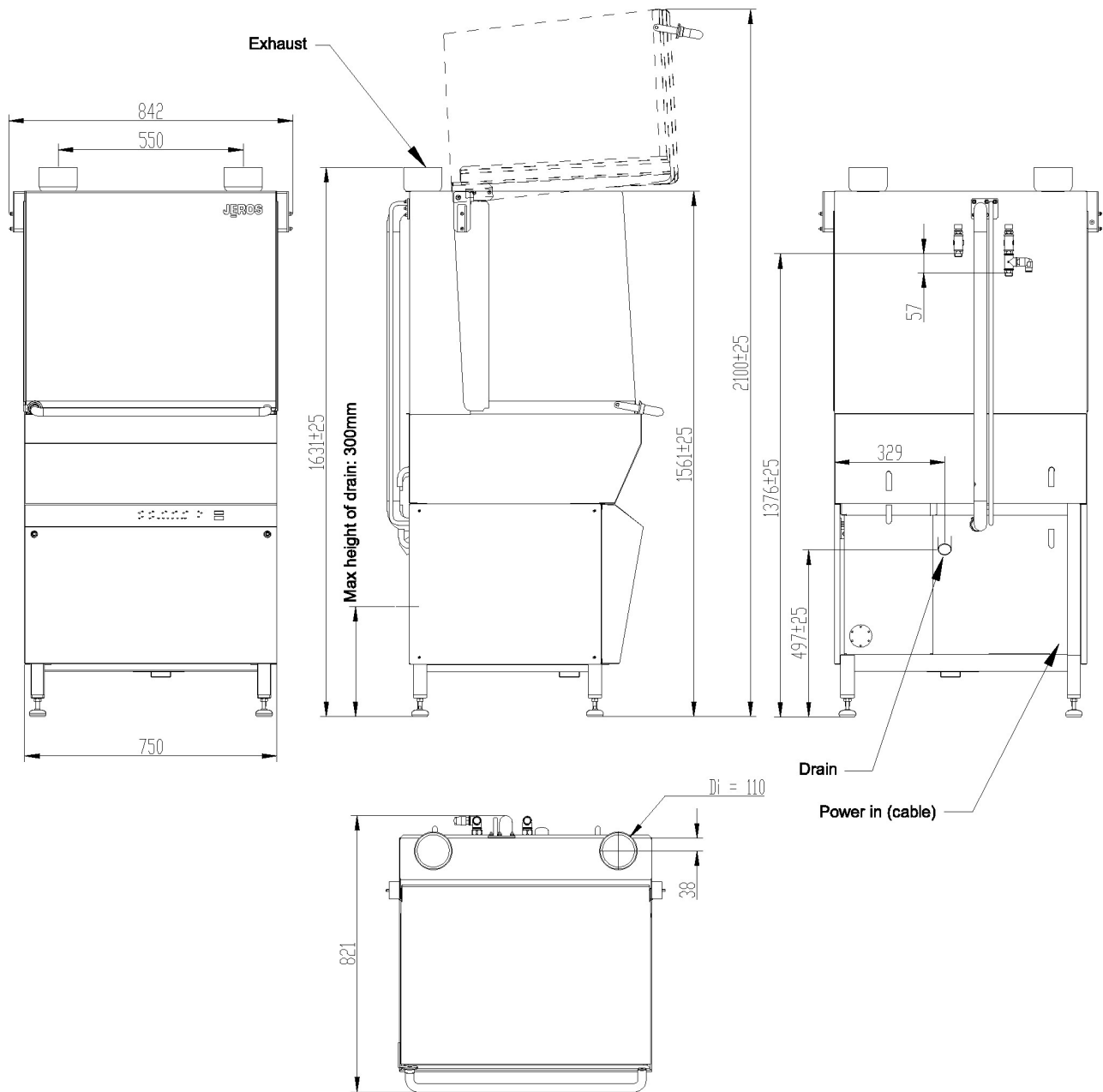
Wash Area - W x H x D mm	690 x 590 x 635
Machine – H1 x H2 x W x D	2100 x 1631 x 840 x 855



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Installation Guide - Model 9110



Installation		Capacity	Qty
Voltage Standard	3N~400V + PE 50Hz	Euronorm crates 400 x 600	1
Max. power/main fuses	6.5kW/16A	Plates 600 x 400	15
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	-
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 ϕ 575	1
Water connection, temperature	Ca 56°	80 L—Bowl H 515 x ϕ 645	-
Drain dimension	40mm diameter		
Recommended exhaust capacity	180 m3/h		