

# MODEL 9215

**SMALL FOOTPRINT. HIGH PERFORMANCE.**

## Designed around the operator

The JEROS 9210 represents a new generation of utensil washers, developed with a strong focus on the operator, daily hygiene and long-term reliability.

Its reinforced construction, improved drainage and glass-bead-blasted surface help reduce dirt build-up and make the machine easier to clean.

The JEROS 9215 is wider than the 9210.

**HIGHLIGHTS OF THE NEW GENERATION:**

- Up to 20°C lower exterior surface temperature
- New, intuitive control system
- Polycarbonate inspection window
- Improved drainage and easier cleaning
- Reinforced construction for greater durability
- Modular design and simplified service access


**3.8 L**

WATER PER WASH

**2 / 4 / 6**

WASH TIME PER MIN  
STANDART

**Wash Area**

W x H x D  
810 x 590 x 635 mm

## Technical Data

|                          |                   |                     |              |
|--------------------------|-------------------|---------------------|--------------|
| Wash tank                | 53 litres         | Wash time (min)     | 2 + 4 + 6    |
| Rinse tank               | 11 litres         | Wash pressure       | 1.4 bar      |
| Water consumption        | 3.8 litres / wash | Rinse pressure      | 1.1 bar      |
| Wash pump capacity       | 950               | Wash pump           | 2 kW         |
| Wash temperature         | 58°C              | Discharge Flow Rate | 0.4 ltrs p/s |
| Rinse temperature        | 85°C              | Current rating      | 16 Amp       |
| Discharge per wash       | 3,8 litres        | Connection          | 6.5 kW       |
| Temp. of Discharge Water | 50°C              |                     |              |

## Dimensions

|                            |                            |
|----------------------------|----------------------------|
| Wash area: (W x H x D)     | 690 x 590 x 635 mm         |
| Machine: (H1 - H2 x W x D) | 2100 - 1631 x 960 x 855 mm |

## Washing capacity

|                  |                                |            |
|------------------|--------------------------------|------------|
| Euronorm Crates: | 400 x 600 mm                   | 2          |
| Gastronom Tray:  | 500 x 500 mm                   | 1          |
| Bowl, 60 litre:  | H 511 x Ø 575 mm               | 1          |
| Plates:          | 600 x (400 mm; 460 mm; 800 mm) | 30; 15; 15 |

**OPTIONS**

- A** Automatic Soap dosage
- B** Integrated mixing tap
- C** End-rinse pump (included)
- D** Rinse hose
- E** Integrated shower tap
- G** Extended grip +200 mm
- I** Insulated lid and tanks (included)
- LL** Lid Lock
- S** Steam converter
- T** Extra wash height +230 mm
- W** Machine mounted on wheels

**STANDARD I-VERSION**

Double-insulated lid + Wash- and Rinse tanks + Rinse pump included

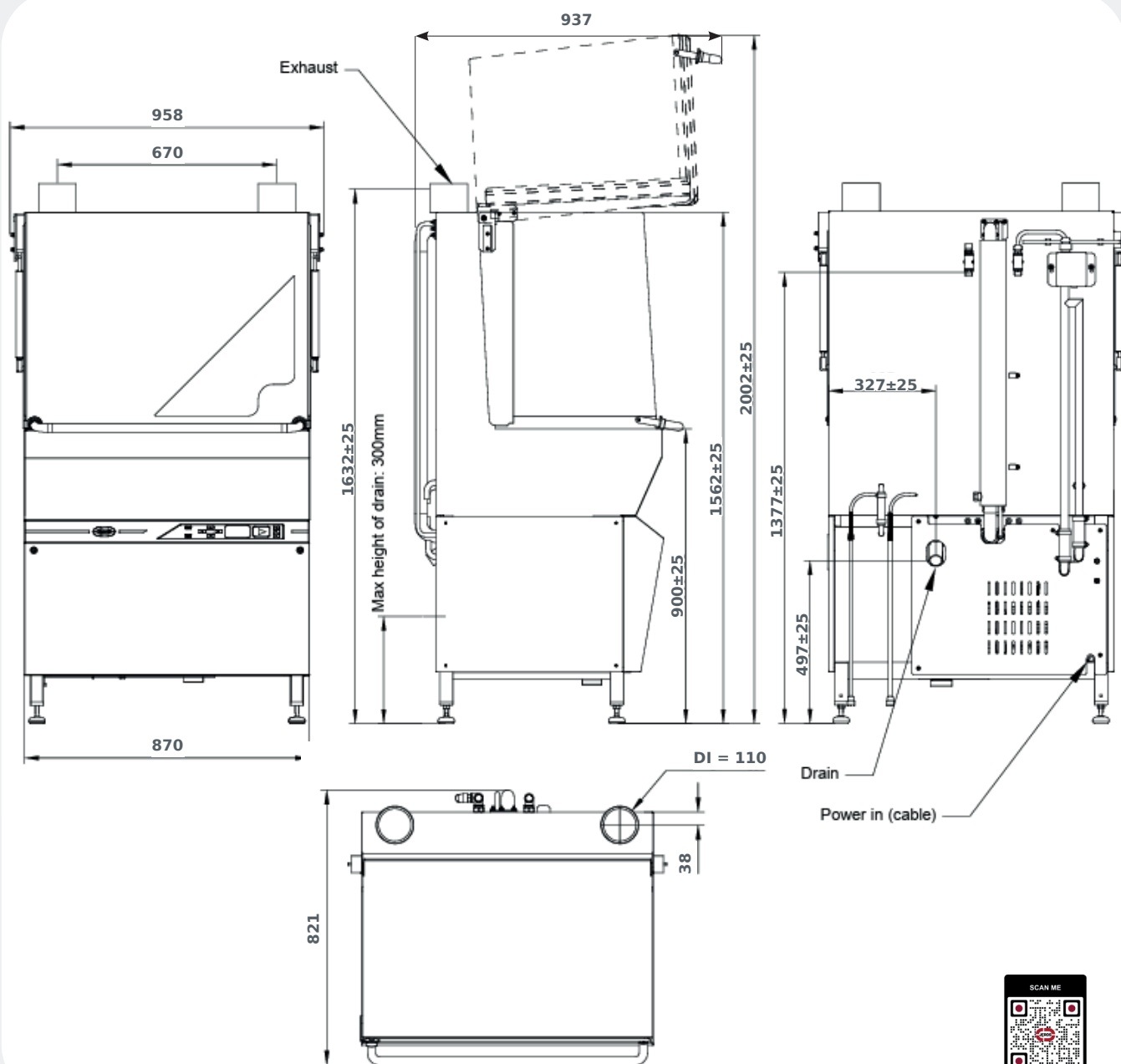
Certified by:



As an independent institution the following product has been certified by Eurofins. Steins Laboratorium A/S. The product is produced by Jeros A/S and the verification is required based on the following criteria set by Quality Assurance standard 0106.

Steins Laboratorium

## Installation Drawing



## Installation

|                                    |                         |                                                   |                 |
|------------------------------------|-------------------------|---------------------------------------------------|-----------------|
| <b>Voltage standard</b>            | 3N~400V + PE 50Hz       | <b>Water connection, pressure</b>                 | 1.5 - 6 dyn bar |
| <b>Max. power/main fuses</b>       | 6.5W/16A                | <b>Water connection, temperature</b>              | Rec. 50 - 60°C  |
| <b>Heat elements</b>               | 1 x 2.0 kW + 1 x 4.5 kW | <b>Drain Dimension</b>                            | ø 40 mm         |
| <b>Power cable (standard)</b>      | 5 x 2,5" x 2500 mm      | <b>Recommended exhauster capacity</b>             | 180 m 3/h       |
| <b>Water connection, dimension</b> | 1/2" RG                 | <b>Accessories:<br/>Hose for water connection</b> | 1/2" x 1600 mm  |

**Other voltage on request**

At over 8\*dH use of decalcified water recommended