Smarter Thinking - Smarter Solutions

JEROS 92XX-SERIES

EXPLORE THE NEW GENERATION

BUILT ON EXPERIENCE.
DESIGNED AROUND THE OPERATOR.
OPTIMISED FOR THE TECHNISIAN.

The visible and invisible improvements of the NEW 92xx Series



Former 91xx-series

A visual and technical comparison of the 91xx and 92xx series

NEW 92xx-series



Proven foundation
User-driven development
Connected future

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THE NEXT GENERATION BUILDS ON A PROVEN ONE



A NEW GENERATION DESIGNED AROUND THE OPERATOR

EVOLUTION, NOT REINVENTION

Built on more than 60 years of proven performance, the JEROS 92xx Series carries forward everything operators, customers and service teams **know and trust**; and takes it to the next level.

Guided by customer feedback and real-world experience, the new generation introduces thoughtful improvements where they matter most: **easier operation**, **improved hygiene**, **stronger construction** and **simpler, more consistent servicing** across the product range.

With a **new connected control system** and **JEROS INSIGHT**, proven mechanical performance is combined with new digital capabilities; providing better information, smarter support and a platform prepared for the future.

Refined details. Purposeful improvements.
The same uncompromising approach to quality.

Introducing the new JEROS 92xx Series.

A new chapter begins!



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FIVE KEY IMPROVEMENTS THAT DEFINE THE NEW 91XX

The hotspots show where the development is visible - and where the value lies beneath the surface.



FIVE KEY ADVANTAGES OF THE 92XX SERIES

1 **Cleaner Design and more Robust Construction**

A glass-bead-blasted finish creates a cleaner, easier-to-maintain surface, while the more integrated construction makes the machine stronger and more rigid.

2 **Visual Wash-Cycle Control**

An impact-resistant inspection window provides a clear view of the wash cycle.

3 **New Control System**

More intuitive operation and a clearer overview for the operator.

4 **Simplified Service**

Improved access and a more service-friendly layout help reduce maintenance time and operating costs.

5 **Modular Design**

Standardised component placement across models means fewer spare parts and simpler service logistics.

JEROS Smarter Solutions

DESIGNED AROUND THE OPERATOR

The 92xx Series has been developed around the operator – from intuitive controls and a clear visual overview to easier cleaning, stronger construction and simplified service.

CONTENTS

Five chapters that guides you from the visible improvements to the engineering beneath the surface.

01 OPERATOR EXPERIENCE AND CONTROL

1.1 Intuitive control system
1.2 Connected control, JEROS INSIGHT
1.3 Impact-resistant inspection window

02 CLEANING AND DRAINAGE

2.1 Glass-bead-blasted surface
2.2 Improved airflow: extraction plate removed
2.3 Improved drainage: raised gutter and 10 mm chamber fall
2.4 Streamlined exterior surfaces
2.5 A continuos rear surfaces
2.6 Streamlined interior surfaces
2.7 A continius lower rear surface
2.8 Fewer overlapping components

03 LID AND EXTERNAL CONSTRUCTION

3.1 Single-piece lid core and strengthened folded edges
3.2 Reinforced damper brackets
3.2 Reinforced handle mounting
3.3 Cleaner side construction: visible weld removed

04 INTERNAL OPTIMISATION

4.1 Integrated 2 mm plate construction and reduced double plating
4.2 Reinforced wash-system mounting with 2x5 mm plates
4.3 Stronger, service-friendly fastening with rivet nuts

05 SERVICE AND MODULAR CONSTRUCTION

5.1 Easier access to more frequently services components
5.2 Forward-mounted detergent and rinse-aid pumps
5.3 Accessible and securely fastened pump layout
5.4 Standardised compo-nents and fewer spare parts
5.4 Five-tool service concept

MORE INFORMATION. FEWER BUTTONS. EASIER OPERATION

The new control system for the 92xx Series combines a larger display and simpler navigation with connectivity, event logging and new remote-support capabilities. Operators gain a clearer overview of the machine, while service teams can diagnose and adjust it more efficiently.



92XX CONTROL SYSTEM

1

CLEARER, MORE INTUITIVE OPERATION

The **larger display** presents temperatures, machine status, warnings and settings in a clear and understandable language. Fewer buttons and **less reliance on numerical codes** make everyday operation more intuitive.

2

MACHINE STATUS AT A GLANCE

Colour-coded status (green/yellow/red) indicators make it easy to see whether the machine is ready, requires attention or has stopped due to a critical error.

3

A CLEAR RECORD OF MACHINE ACTIVITY

The **Loop-Event-Log** provides a clear overview of recent wash cycles, warnings, errors and other machine events, making it easier to understand what happened and when.

4

INFORMATION AT YOUR FINGERTIPS



A **multilingual interface** of your own choice and **integrated QR code** access place relevant manuals, cleaning instructions, service information and technical documentation directly at the machine.



EXPLORE THE CONTROL SYSTEM

Scan the QR-code to watch the video or watch the video-guide

SCAN ME

CONNECTED CONTROL AND REMOTE SUPPORT

The connected control system gives the operator a **clearer overview** and gives JEROS better information when service is needed - bringing **greater predictability** to daily operation and support.

PREDICTABILITY

One **standardised control platform** across every 92xx model creates a consistent operating experience, familiar diagnostics and a more uniform service process and simplified training.

NEW 92XX-GENERATION

One standardised control platform across all models, supported by connected data, event logs and remote access.

FOMER 91XX-GENERATION

Local access and code-based information.

5

FROM LOCAL CONTROL TO CONNECTED SERVICE

Automatic setup and online access

The 92xx generation is connected via modem or cable, so the control system can automatically update the date and time zone and **provide access to online functionalities**.

6

DATA-SUPPORTED TROUBLESHOOTING

Faster and better-informed diagnosis

Relevant operating data is constantly logged and saved. Machine events can be accessed remotely, giving JEROS a stronger basis for **troubleshooting** and **remote customer support**; even when the machine is located in another country.

7

REMOTE SOFTWARE OPERATION

Fewer one-site adjustments

Software and relevant settings can be **managed online**, allowing selected adjustments to be completed more efficiently and without always requiring on-site access.

8

EASIER CONTROL-BOARD REPLACEMENT

Settings and history retained

If a control board needs replacement, existing machine data can be transferred to the new board, **simplifying replacement** and **preserving valuable machine history**.



A CLEARER VIEW OF THE WASH PROCESS

The 92xx Series introduces an impact-resistant **polycarbonate inspection window**, giving operators **visual confirmation** of the wash function during the cycle.

VISUAL CONTROL

Operators can see the wash process without interrupting the cycle, making it easier to confirm that the machine is operating as expected.

IMPACT-RESISTANT POLYCARBONATE

The inspection window combines visibility with a robust material designed for the demands of a professional working environment.

INSULATED DOUBLE-LAYER LID

A double-layered, insulated construction helps retain heat inside the machine, contributing to a cooler exterior and a more comfortable working environment.

≈20°C

LOWER EXTERIOR TEMPERATURE

The exterior temperature of the 92xx Series is up to 20°C lower (depending on external factors) compared to the 91xx Series. The lower temperature helps create a more comfortable working environment around the machine.

GLASS-BEAD-BLASTED SURFACE

The exterior surfaces of the 92xx Series have a **glass-bead-blasted finish**. The uniform surface makes dirt and marks less visible and gives operators a more practical surface to clean and maintain.

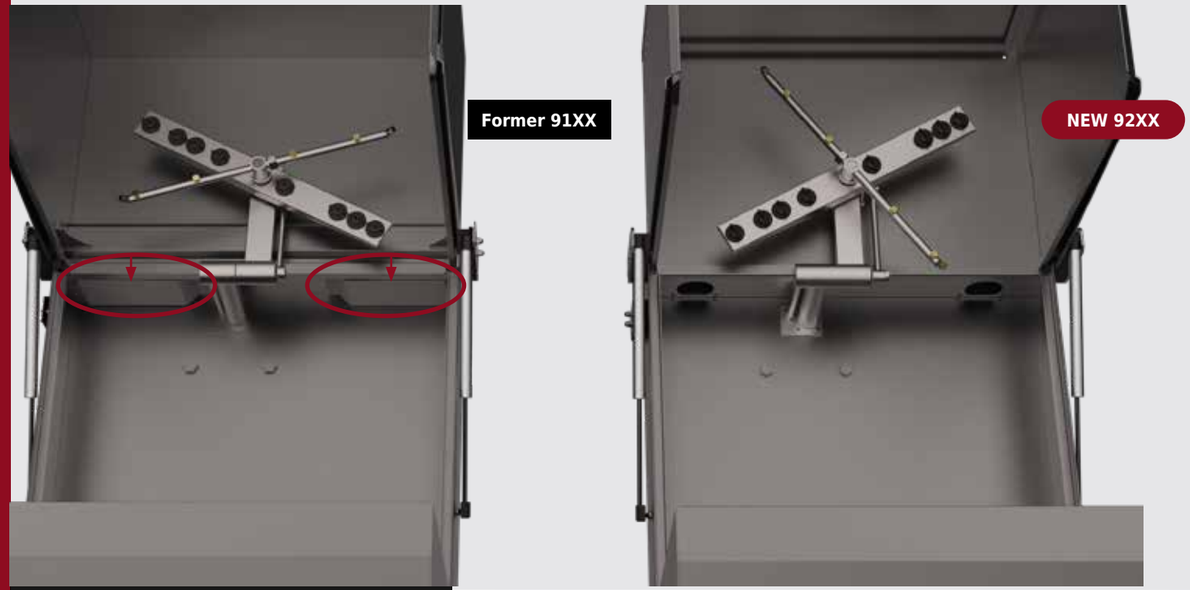
WHAT DOES GLASS-BEAD-BLASTED MEAN?

The stainless-steel surface is treated with very small glass beads. This creates a **uniform, matte finish** without the long grooves found on a brushed surface. As a result, dirt has fewer places to collect, making the machine easier to clean.

EASIER EVERYDAY CLEANING

Operators can clean and maintain the exterior surfaces more easily as part of their daily routine.





IMPROVED STEAM EXTRACTION. EASIER CLEANING.

The removable extraction plate has been replaced by an integrated solution inside the extraction chimney.

IMPROVED AIRFLOW

The more open construction allows steam to leave the wash chamber more freely.

SIMPLIFIED CLEANING ACCESS

Integrating the extraction solution into the chimney provides direct access and removes the need to handle a separate component during cleaning.

HYGIENE-FOCUSED DESIGN

The streamlined construction creates accessible surfaces that support efficient cleaning and consistently high hygiene standards.





IMPROVED WATER DRAINAGE

Several areas of the 92xx Series have been redesigned to guide water away more effectively after operation and cleaning.

RAISED GUTTER

The gutter has been raised to **improve water drainage** from the hood area.

MINIMUM 10 MM FALL TOWARDS THE FRONT

The wash-chamber floor incorporates a minimum 10 mm fall towards the front, helping **guide water and residues towards the filter** for efficient drainage and easier cleaning.

Former 91XX

NEW 92XX



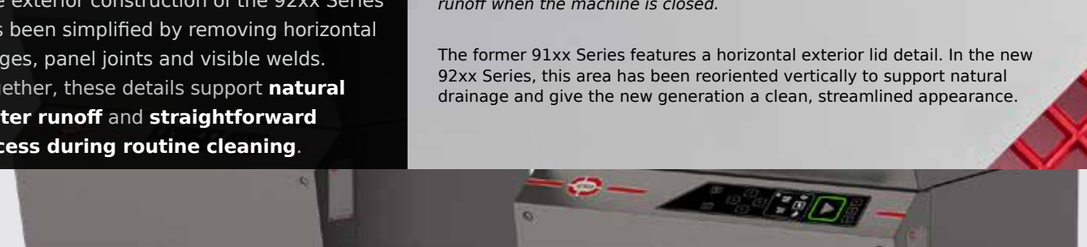
STREAMLINED EXTERIOR SURFACES

The exterior construction of the 92xx Series has been simplified by removing horizontal ledges, panel joints and visible welds. Together, these details support **natural water runoff** and **straightforward access during routine cleaning**.

FROM A HORIZONTAL LEDGE TO A VERTICAL SURFACE

The vertical exterior lid surface supports natural downward water runoff when the machine is closed.

The former 91xx Series features a horizontal exterior lid detail. In the new 92xx Series, this area has been reoriented vertically to support natural drainage and give the new generation a clean, streamlined appearance.



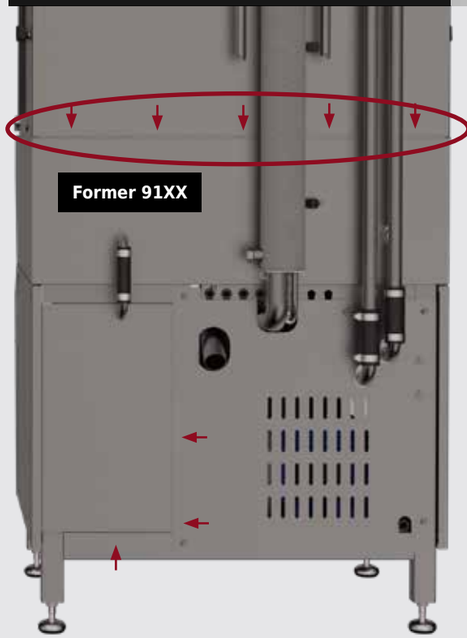
A CONTINUOUS REAR SURFACE

The horizontal rear panel has been removed, creating a clean, continuous surface designed for straightforward access during routine cleaning.

ONE LESS JOINT. ONE LESS AREA TO CLEAN AROUND.

The former 91xx Series features an exterior horisontal panel. For the new 92xx Series, the panel has been removed and integrated into a more continuous rear surface, supporting a streamlined appearance and simple maintenance.

Former 91XX



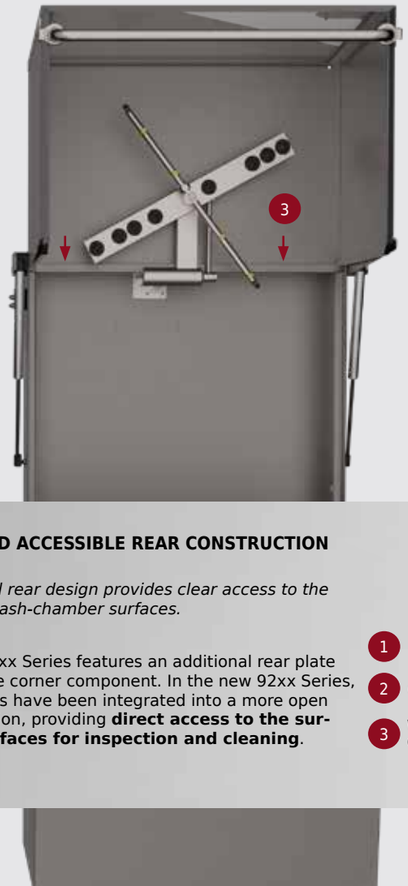
NEW 92XX



Former 91XX

NEW 92XX





STREAMLINED INTERIOR SURFACES

The 92xx Series introduces a more integrated wash-chamber interior with **accessible surfaces** and **clearly defined transitions**. The streamlined construction supports **straightforward inspection** and **efficient everyday cleaning**.

AN OPEN AND ACCESSIBLE REAR CONSTRUCTION

The integrated rear design provides clear access to the surrounding wash-chamber surfaces.

The former 91xx Series features an additional rear plate and a separate corner component. In the new 92xx Series, these elements have been integrated into a more open rear construction, providing **direct access to the surrounding surfaces for inspection and cleaning**.

1. Rear plate
2. Corner component
3. Water barrier / Click system

A CONTINUOUS LOWER REAR SURFACE

The new 92xx Series incorporates the lower rear transition into a continuous wash-chamber surface, providing **clear access for rinsing, wiping and visual inspection**.

FORMER 91XX GENERATION

The former 91xx Series features a horizontal joint across the lower rear wall of the wash chamber.

NEW 92XX GENERATION

In the new 92xx Series, this transition has been integrated into a more **continuous surface** designed to **support straightforward everyday cleaning**.

Former 91XX



NEW 92XX





FEVER OVERLAPPING COMPONENTS

The former double-plate construction and Z-profile have been removed. The 92xx Series introduces a **streamlined side construction** with **open and accessible interior surfaces**.

NEW 92XX-GENERATION

In the new 92xx Series, these elements have been incorporated into a more integrated design, providing direct access to the surrounding surfaces for inspection and cleaning.

FOMER 91XX-GENERATION

The former 91xx Series uses an additional plate and a Z-shaped profile as part of the interior side construction.

A LID BUILD AS ONE STRUCTURE

The new 92xx lid combines a **layered construction** and **180° folded edges** with an **inner core formed from a single sheet** and **fully welded**.

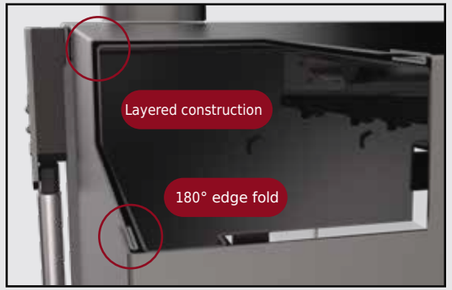
STRONGER CORNERS & EDGES AND PROTECTED INSULATING LAYERS

The layered sheet-metal construction and 180° folded edge reinforce the lid's corners and edges, creating a highly stable and robust structure that is resistant to twisting.

The inner core is formed from a single sheet and fully welded, helping protect the insulating air layer inside the lid.

LAYERS OF THE LID CONSTRUCTION:

1. Inner core
2. Outer core
3. Polycarbonate
4. Front cover
5. Handle





92xx Lid Construction



A MORE ROBUST DAMPER BRACKET & REINFORCED HANDLE

Reinforced at the points exposed to repeated load and movement.

STRENGTH AT CRITICAL LOAD POINTS

The updated damper brackets provide a stronger mounting point for the dampers and lid mechanism. This reinforces an area exposed to repeated movement during everyday operation.

REINFORCED HANDLE

Strengthened and stabilised with a RIVET NUT for improved load distribution, lasting durability and easy handle replacement.





TOOL-FREE SIDE-PANEL ACCESS. SMOOTHER EXTERIOR.

Two separate improvements to the side construction provide tool-free service access and a more integrated exterior appearance..

TOOL-FREE SIDE-PANEL ACCESS

On the former 91xx Series, each side panel is secured with four screws. On the new 92xx Series, the panel can be released and slid off without tools, providing straightforward access during service

A MORE CONTINUOUS EXTERIOR SURFACE

The former 91xx Series features a visible horizontal welded transition. In the new 92xx Series, this transition has been incorporated within the construction.



INTEGRATED 2 MM STAINLESS-STEEL CONSTRUCTION

A simpler, stronger and more service-friendly construction.



2 MM

STAINLESS-STEEL PLATE

Key structural areas of the new 92xx Series are formed from integrated 2 mm stainless-steel sections. This approach combines structural functions in a clear and robust construction, providing a high level of stability and strength.

The former 91xx Series uses a layered sheet-metal construction. For the 92xx Series, selected structural functions have been combined into the integrated 2 mm design.

≈2 M

OF DOUBLE PLATE REMOVED - OPTIMISED MATERIAL USE

By combining structural functions, the new 92xx Series requires approximately two metres less double plating. This supports **more efficient material use** while delivering the required strength and rigidity.

STRENGHT AT CRITICAL LOAD POINTS

Two 5 mm plates strenghten the connection on **both sides of the chamber wall**.

2 x 5 MM

REINFORCED PLATES

The wash system experiences repeated mechanical load during daily operation. One 5 mm plate reinforces each side of the chamber wall, creating a stronger and more stable mounting point.

WHY IT MATTERS?

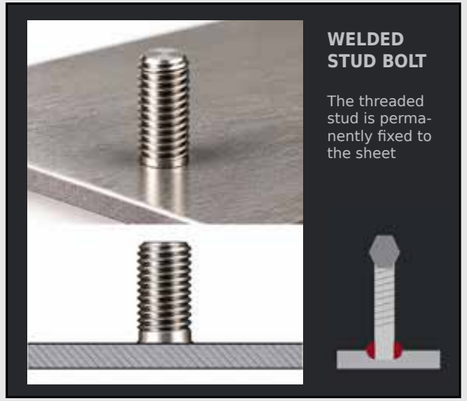
A LARGER REINFORCED AREA HELPS DISTRIBUTE THE LOAD AROUND THE MOUNTING POINT.



STRONGER THREATS THROUGHOUT THE MACHINE

Stud bolts have been replaced with rivet nuts wherever the construction allows.

Former 91XX



NEW 92XX



1 STRONG INTERNAL THREAD

A defined thread creates a robust fastening point.

2 REPLACEABLE SCREW

The screw can be removed and replced during service

3 SERVICE-FRIENDLY FASTENING

Mounted components are easier to remove and reinstall.

STRONGER FASTENING POINTS WHEREEVER THE CONSTRUCTON ALLOWS

92XX IS DESIGNED FOR FASTER AND MORE FAMILIAR SERVICE

Easier access to frequently serviced components with a more standardised construction across models



SHARED COMPONENTS, CONSISTENT PLACEMENT AND SIMPLER FASTENING HELP TECHNICIANS COMPLETE SERVICE TASK EFFICIENTLY



EASIER ACCESS TO THE DOSING PUMPS

The detergent and rinse-aid pumps have been moved forward for **easier access** as these are among the components most frequently accessed during **service**.

1 DETERGENT PUMP

The detergent pump doses detergent into the wash tank at defined points during the wash cycle. The detergent helps remove grease and food residue from the utensils.

2 RINSE-AID PUMP

The rinse-aid pump supplies rinse aid to the rinse tank. Rinse aid helps water run off the washed items more easily and supports faster drying.

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05 SERVICE AND MODULAR CONSTRUCTION

EASY TO REMOVE FOR SERVICE.

Dedicated brackets keep both pumps securely mounted while allowing quick removal.

1 RINSE PUMP

Held in position by a retaining bracket and a single bolt. Loosening the bolt releases the pump for removal.

2 WASH PUMP

Mounted in a dedicated bracket and secured with a single bolt, providing the same straightforward service principle as the front pump.

A Bracket

B Bolt



ONE FAMILIAR SERVICE LAYOUT ACROSS THE WHOLE SERIES

Shared components and consistent placement simplify service across the all 92xx models.



The 9210 and 9215 differ by only:

17 PART NUMBERS

The 92xx models **share the same fundamental component layout**. Technicians therefore meet a familiar internal construction when moving from one machine size to another.

The high number of shared components reduces the number of model-specific parts and supports more consistent service procedures.

1

SIMPLER TRAINING

Technicians can apply the same service knowledge across multiple 92xx models.

2

FEWER UNIQUE SPARE PARTS

Shared components reduce the number of model-specific parts that service partners need to stock.

3

FAMILIAR COMPONENT PLACEMENT

Key components are found in the same general locations across the series.

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5 TOOLS ONLY
EASY SERVICE



FIVE TOOL TYPE COVER THE MOST

Far the most routine service tasks can be completed using only five types of tools collected in one compact kit.

1. **1/4” RACKET HANDLE** (7, 8 & 10 MM SOCKETS)
2. **5 & 6 MM ALLEN KEYS**
3. **10 MM COMBINATION SPANNER**
4. **ADJUSTABLE SPANNER**
5. **JEROS PARTNER TECHNICIAN**













PRODUCT SPECIFICATION

NEW GENERATION

MODEL 9210

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.

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 STANDARD

Wash Area W x H x D 600 x 590 x 635 mm

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Technical Data

Wash tank	53 litres	Wash time (min)	2 + 4 + 6
Rinse tank	11 litres	Wash pressure	1.6 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 litre p/s
Rinse temperature	85°C	Current rating	16 Amp
Discharge per wash	3.8 litres	Connection	6.5 kW
Temp. of Discharge Water	58°C		

Dimensions

Wash area: (W x H x D)	690 x 590 x 635 mm
Machine: (W1 - W2 x W x D)	2100 - 1830 x 860 x 855 mm

Washing capacity

Eurocrem Crates:	400 x 600 mm	1
Cutlerware Tray:	530 x 530 mm	1
Bowl, 60 litre:	H 511 x Ø 575 mm	1
Plates:	600 x (600 mm: 660 mm; 800 mm)	10; 15; 15

OPTIONS

A	Automatic Soap dosage
B	Integrated mixing tap
C	End-rinse pump (included)
D	Rinse hood
E	Integrated shower tap
G	Extended grip +200 mm
I	Insulated lid and tanks (included)
LL	Lid Lock
S	Steam convector
T	Extra wash height +202 mm
W	Machine mounted on wheels

STANDARD I VERSION

Wash tank 53 litres, Wash time: and Rinse tank: + Rinse pump included

Certified by

PRODUCT SPECIFICATION

NEW GENERATION

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 STANDARD

Wash Area W x H x D 810 x 590 x 635 mm

Smarter Solutions

Technical Data

Wash tank	53 litres	Wash time (min)	2 + 4 + 6
Rinse tank	11 litres	Wash pressure	1.6 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 litre p/s
Rinse temperature	85°C	Current rating	16 Amp
Discharge per wash	3.8 litres	Connection	6.5 kW
Temp. of Discharge Water	58°C		

Dimensions

Wash area: (W x H x D)	690 x 590 x 635 mm
Machine: (W1 - W2 x W x D)	2160 - 1830 x 960 x 855 mm

Washing capacity

Eurocrem Crates:	400 x 600 mm	2
Cutlerware Tray:	530 x 530 mm	1
Bowl, 60 litre:	H 511 x Ø 575 mm	1
Plates:	600 x (600 mm: 660 mm; 800 mm)	30; 35; 35

OPTIONS

A	Automatic Soap dosage
B	Integrated mixing tap
C	End-rinse pump (included)
D	Rinse hood
E	Integrated shower tap
G	Extended grip +200 mm
I	Insulated lid and tanks (included)
LL	Lid Lock
S	Steam convector
T	Extra wash height +232 mm
W	Machine mounted on wheels

STANDARD I VERSION

Wash tank 53 litres, Wash time: and Rinse tank: + Rinse pump included

Certified by

JEROS A/S
Nyborgvej 8
5750 Ringe
jeros@jeros.com
www.jeros.com

Specification & Tecnical info: