



## **TECHNICAL DATA**

Cycle times (*)	60 / 90 / 180 sec. and special cycles
Water consumption	Upper Level: 2,0 I/ rack Lower Level: 2,5 I/rack
Tank capacity	30 I
Tank heating	3 kW
Power supply	415 / 50 / 3N
Booster loading	
Standard	9,1 kW
Total loading	
Standard	13.6 kW   3 x 25A
Alternative	10.4 kW   3 x 20A
Wash pump	1,2 kW
Rack size	500 x 500 mm
Loading height	Upper Level: 440 mm Lower Level: 235 mm
Noise level	70 dB (A)
Weight (gross / net)	160 / 140 kg

## PRODUCT ADVANTAGES

- Double capacity: The TLW provides twice the capacity of a conventional hood-type dishwasher, thanks to an additional wash chamber - but with the same space requirement
- Maximum flexibility: Simultaneous washing of different wash ware, such as porcelain dishes, cutlery or cooking utensils, in two separate wash chambers
- Space saving wash organisation:
   For heavily soiled wash ware, the TLW has a special utensil wash programme. Due to the extended washing time, the pre-soaking effect is already integrated into the washing process, so that the wash ware no longer need to be pre-soaked. This saves valuable space in the kitchen organisation
- VISIOTRONIC-TOUCH control: colour touchscreen (displays text and graphic) in conjunction with singlebutton control and remaining cycle time indication
- WASHSMART app: controlling your warewash operation with smart technology: status and messages, usage and operating costs, hygiene, service and consumables order

- senso-Active resource management: constantly measures the quality of the wash water and keeps the amount of rinsing needed in each rinse cycle to the minimum in order to guarantee a fully hygienic wash result
- Exhaust energy storage: the fully enclosed 4-sided hood keeps steam and energy inside the system: energy saving up to 3 kW, less humidity in the kitchen area and better hygienic conditions
- CLIP-IN wash and rinse arms: wash and rinse arms can be removed with one hand and without any tools
- Interlocked strainer: prevents operation without tank strainer
- EASY-CLEAN concept: blue markings in the machine help the operator to identify the components which require cleaning
- Thermolabel 71 °C: default temperatures setting acc. European DIN can be switched by operator to a higher thermolable setting

## ① Drain hose ② Supply hose Required flow rate

CONNECTIONS

Flow pressure

temperature

③ Power cord
Supply hose for

4 Detergent

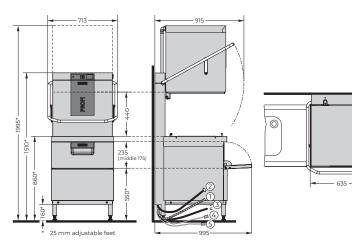
⑤ Rinse aid

Max. supply water

2,000 mm | ID 20 / OD 25 2,000 mm | R 3/4" 5 l/min 0.5 (0.8 with softener) - 6 bar 60 °C 35 °C with RO 2.500 mm

2.000 mm 2.000 mm

## DIMENSIONAL DRAWING



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<sup>\*</sup>Thermostop guarantees required temperatures with cold water, the actual cycle times extend accordingly.
For machine protection the water hardness should not exceed 3°dH, if higher we recommend using an integrated water softener or a HOBART HYDROLINE water treatment system.