

ITEM # \_\_\_\_\_

MODEL # \_\_\_\_\_

NAME # \_\_\_\_\_

SIS # \_\_\_\_\_

AIA # \_\_\_\_\_


 506058  
 (EPPWA060)

\* NOT TRANSLATED \*

### Main Features

- Performance is certified for disinfection level according to DIN 10512 standard (1st and 2nd cycle) and complies with A0 60 level according to EN 15883-1 standard (3rd cycle as Disinfection cycle).
- Built-in atmospheric boiler sized to raise incoming 50 °C water to 90 °C minimum for sanitizing rinse. No external booster is required. Constant temperature of 90 °C throughout the rinsing cycle regardless of the network's water pressure.
- Green light of "WASH SAFE CONTROL" confirms that items have been rinsed properly.
- High efficiency air gap (class A) in water inlet circuit to avoid water being siphoned back contaminating the network is compliant with EN 61770 standard, WRAS, Belgaqua back-flow prevention requirements.
- 180/ 360 second cycles is certified according to DIN 10512 standard. While 480 second cycle complies with A0 60 level according to EN 15883-1 standard which includes final pause to improve the drying result to avoid water residuals on the washed wares.
- 4 washing programs (one program is continual).
- Equipped with 3-sided wash arm in addition to upper and lower revolving arms provides more powerful wash water from all angles for the best cleaning of soiled items.
- Door fold down 180° to easy access to the washing chamber and facilitate daily cleaning.
- Unique temperature interlock guarantees required temperatures in both the wash and final rinse in case of emergency cold water feeding.
- Double skinned insulated wall ensures a low noise level and a reduction in heat loss from the machine.
- Built-in rinse aid and detergent dispenser with automatic initial and continuous cycle loading for perfect result while minimizing service and maintenance needs.
- Automatic self-cleaning cycle to avoid bacteria proliferation.
- State-of-the-art electronic controls with built-in programming, self-diagnostics for serviceability and automatic interior self-cleaning cycle.
- Digital read-out keeps operator informed as to temperatures.
- Fault auto-diagnosis system.
- Low noise level.

### Construction

- 304 stainless steel boiler with higher welding

APPROVAL: \_\_\_\_\_

protection to increase resistance to corrosion.

- External connecting board protected by a waterproof plastic box.
- Unit to feature smooth surfaces to facilitate cleaning.
- Easy to remove pump and tank filters.
- Large strainer box above the water surface for frequent cleaning operations.
- 304 AISI stainless steel front and side panels, wash tank, tank filter and wash and rinse arms.
- Unit to include drain pump, detergent and rinse aid dispenser pumps.

### Sustainability



- Pre-arranged to be connected to Energy Management device.

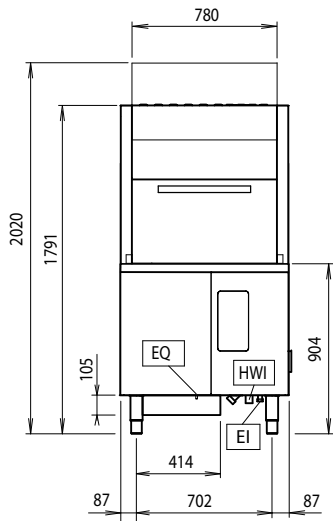
### Included Accessories

- 1 of EXTRA RACK FOR CONTAINERS AND TRAYS PNC 864182
- 1 of S/S BASKET FOR POT WASHER,688 MM PNC 864191
- 1 of Basket for 12 soup bowls - green PNC 867000

### Optional Accessories

- FILTER FOR TOTAL DEMINERALIZATION PNC 864015
- Filter for partial demineralization PNC 864017
- Kit to measure total and partial water hardness PNC 864050
- EXTRA RACK FOR CONTAINERS AND TRAYS PNC 864182
- S/S BASKET FOR POT WASHER,688 MM PNC 864191
- Filter for total demineralization PNC 864367
- KIT FOR 9 TRAYS IN POTWASHER PNC 864471

Front

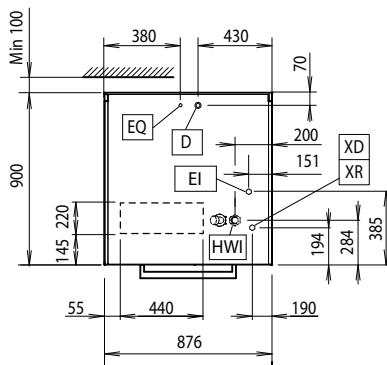


Side



- |                                      |                           |
|--------------------------------------|---------------------------|
| CWII = Cold Water inlet 1 (cleaning) | XD = Detergent connection |
| D = Drain                            | XR = Rinse aid connection |
| EI = Electrical inlet (power)        |                           |
| EO = Electrical Outlet               |                           |
| HWI = Hot water inlet                |                           |
| WI = Water inlet                     |                           |

Top



### Electric

Supply voltage:	400 V/3N ph/50 Hz
Convertible to:	230V 3-
Default Installed Power:	13 kW
Boiler heating elements:	
Tank heating elements:	7 kW
Wash pump power:	2.5 kW

### Water:

Pressure, bar min/max:	0.5-7 bar
Water supply temperature*:	50 °C
Washing tank capacity (lt):	95
Boiler Capacity (lt):	18

### Key Information:

Rinsing water consumption (per cycle):	7 lt
Duration cycle*:	180/360/480/inf sec.
Washing cycle temperature:	77 °C
Hot rinse cycle temperature:	90 °C
Baskets per hour (fast*/ glasses*/multipurpose& cups/ intensive*/MyEco):	20 / 0 / / /
Cell dimensions - width:	670 mm
Cell dimensions - depth:	710 mm
Cell dimensions - height:	570 mm
External dimensions, Width:	876 mm
External dimensions, Depth:	900 mm
External dimensions, Height:	1791 mm
Net weight:	200 kg
Shipping weight:	246 kg
Shipping height:	2030 mm
Shipping width:	1010 mm
Shipping depth:	1020 mm
Shipping volume:	2.09 m <sup>3</sup>
N° of working cycles:	4