

"Twin size"

Technical Data

1 flexible drain hose

2 fresh water & tank fill 2 pressure hoses

2000 mm

1500 mm

3 power cord

4 chemical

Cycle times

Tank capacity

Tank heating Booster loading

Total loading

Pump capacity

Noise level

Weight

Voltage

flow pressure

suction hoses

Rinse water consumption

24mm inner /

R 3/4" inside

0,5 - 10 bar max. 60°C

1800 mm

150 sec.

280 sec.

420 sec. endless

14 I/ rack

130 I 6 kW

18 kW

24.2 kW 3 x 50 A

2 x 2.7 kW 2 x 1150 l/min.

67 dB(A) ~305 kg

400 / 50 / 3 / N

2500 mm each

28mm outer diam.

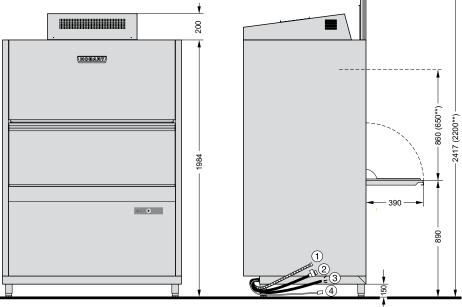


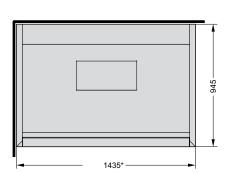
Product Advantages:

- Significantly **less manual pre-cleaning and second runs** by intensiv wash cycle with steam injection and direct injection of detergent
- Extra capacity by side wash: e.g. up to 8 GN-trays 1/1, 5 EN2 container ...
- Ease of operation with single button operation, colour coded status and remaining cycle time indication
- Easy to clean and hygienic safety by self cleaning, hygiene cycle and rounded edges in the wash chamber
- Double walled housing for low noise level and energy efficiency
- Useable inside dimensions w x d x h: 1110 x 773 x 825 mm
- No clogging of wash nozzles by strainer sensor control
- Completely equipped with rinse pressure pump, drain pump and chemical dispensers
- Integrated prewash by GENIUS-X² fine filter system: achieving better wash results due to permanent filtration of wash water - saving energy and detergent

Drawing shows optional steam heat recovery 200 (HOBART) 860 (650**) 2417 (2200** 984 *** · 890

** Door opening can be limitted to 2200mm





± 15 mm adjustable feet For transport the depth can be reduced to 870mm

Water hardness should not exceed 3°dH, if higher we recommend using a water softener If mineral content is high a demineraliser may be advisable.