



### PRODUCT ADVANTAGES

- **VAPOSTOP hood system:** prevents exhaust vapour escaping the hood when the hood is opened. The need for an exhaust canopy is removed (check local Council) . No increase in machine height. No additional installation cost or ongoing cleaning
- **VISIOTRONIC Control:** ensures a simple and intuitive operating with a single button. When the display is activated by a proximity sensor, all the necessary information appears in the large display, in clear text or in the form of symbols
- **XL Wash Chamber:** the large hood and chamber provide best wash results, e.g. for
  - up to 24 plates/rack
  - up to 8 sheets 600 x 400 mm
  - up to 8 trays 660 x 500 mm
  - up to 2 1/1 GN-boxes
- **Exhaust energy storage:** the fully enclosed 4-sided hood keeps steam and energy inside the system: energy saving up to 3 kW/h, less humidity in the kitchen area and better hygienic conditions
- **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. This reduces the amount of fresh water used per rinse cycle up to 2.0 l
- **Hood-type dishwasher for straight or corner installation**
- **Normal capacity up to 70 racks/h**  
1,680 plates / h or 2,520 glasses / h,  
140 1/1GN pans / h
- **Large chamber with 660x500x540(h) mm usable space**
- **6 automatic cycles:** short, standard, intensive, starch removal, permanent, hygiene
- **CLIP-IN Wash and Rinse Arms:** both the wash and rinse arms can be lifted out of the wash chamber and replaced with one hand and without any tools
- **ROTOR-X Wash System:** separate rotating upper & lower 4-spoke wash arms deliver dynamic wash power
- **Filter position sensor:** prevents operation without tank strainer
- **GENIUS-X² Fine Filter System:** advanced filter system with pre-wash function reduces detergent consumption up to 35%
- **Intelligent energy management:** the available energy is used continuously. Thus, at a low total loading value the heating time gets reduced
- **EASY-CLEAN Concept:** blue markings in the machine help the operator to identify the components which require cleaning
- Heat and noise insulated
- Self cleaning program
- Strainer control sensor
- Refill signal for detergent / rinse aid
- USB-Interface for operational data download
- Ready to install - equipped with: fill/drain hoses, electrical cable, detergent & rinse aid dispensers, rinse pump, drain pump, back flow preventer (Watermark approved)
- 1-plate rack P-18-12, 1-tray rack T-06-09
- 1-cutlery rack C-01-07
- Multi setting: Booster can be reduced from 12.4kW to 6.2kW if connected to hot water

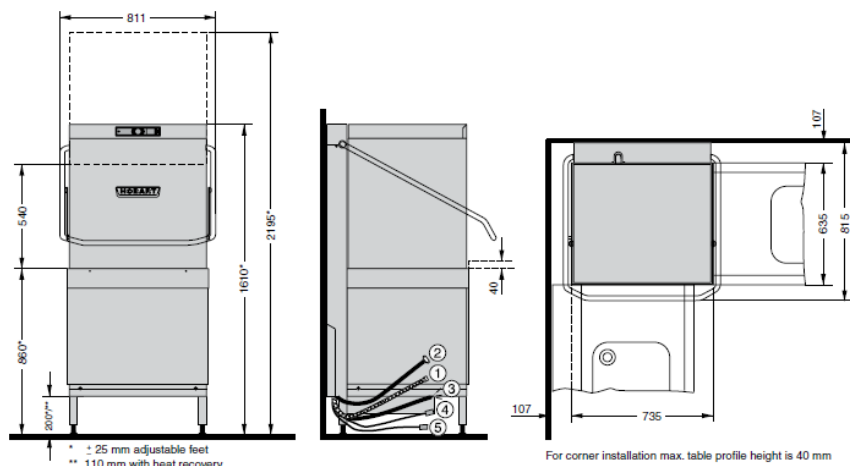
### TECHNICAL DATA

Cycle times (*)	52 / 75 / 180 sec. and special cycles
Water consumption	2.0 l/rack
Tank capacity	40 l
Tank heating	2.5 kW
Power supply	400 / 50 / 3N
Booster loading	
Standard	12.4 kW
Alternative	6.2 kW
Total loading	
Standard	16.3   3 x 32 A
Alternative	10.1   3 x 25 A
Wash pump	1.1 kW
Rack size	500 x 500   600 x 500 mm
Loading height	540 mm
Noise level	68 dB (A)
Weight (gross / net)	165 / 144 kg

### CONNECTIONS

① Drain hose	2,000 mm   ID 20 / OD 25
② Supply hose	2,000 mm   R 3/4"
Flow pressure	0.5 bar
Max. supply water temperature	60 °C
Required flow rate	5 l/min
③ Power cord	2,500 mm
Supply hose for	
④ Detergent	2,000 mm
⑤ Rinse aid	2,000 mm

### DIMENSIONAL DRAWING



\* Thermostop guarantees required rinse temperatures. The actual cycle time extends accordingly if the machine is connected to cold water.

\* For corner installations keep the right side of the machine accessible for service.

\* For machine protection water hardness should not exceed 3°dH. If higher we recommend using a water softener - ask your Hobart representative for assistance.