

For straight or corner applications - up to 100 racks, 1260 plates / 2520 glasses / hour



Accessories not included

### Product Advantages:

- Can wash trays / containers up to 660mm wide
- **540mm high chamber clearance** to wash large items
- **Switchable high pressure wash**
- **READY TO INSTALL** - incl. integrated zero level chemical dispensers, drain pump, fill & drain hoses, 3 phase power lead & non-return valve
- **RINSE PRESSURE PUMP** to guarantee rinse pressure and volume - Low **2.5litres per rack** consumption
- **GeniusX<sup>2</sup> advanced filter system** with pre-wash function, reduces detergent consumption by up to 30%
- **Fully enclosed 4 sided INSULATED** hood design -avoiding loss of energy / steam & minimizing noise
- **EASY-LIFT** hood - 50% less effort required to open hood
- **SMARTRONIC** single button control with colour coded status and **cycle indication**
- Optimum hygienic - deep drawn tank with covered corners (no welds) and **SELF-CLEANING CYCLE**
- **Hygiene program ACTIVE and hygiene tab INTENSIVE:** removes calcium carbonate and other deposits from tank wall
- Includes 1 plate, 1 flat & 1 opened tray rack
- Back flow prevention device as standard to meet Watermark Approval and ATS 5200.101

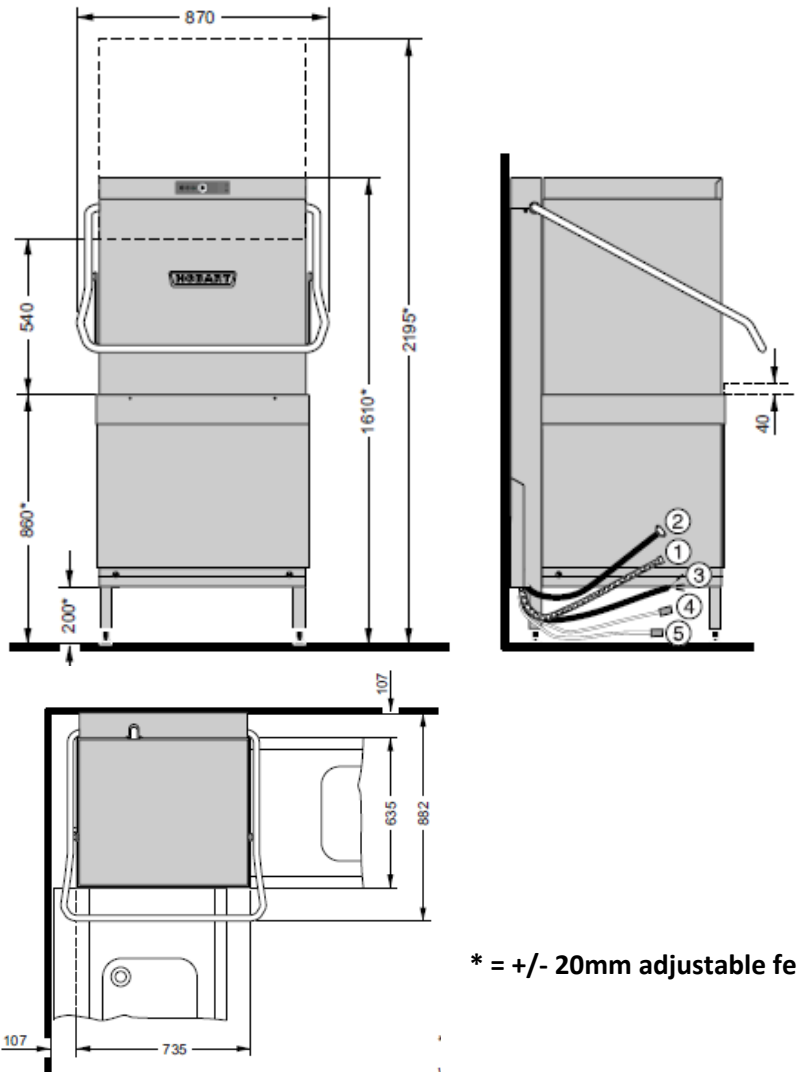
### Technical Data

1. flexible drain hose 2000mm	20mm inner / 25mm outer diam.
2. fresh water connection: pressure hose 2000mm flow pressure	R 3/4" inside 0.5 - 10 bar 55-65°C <sup>2)</sup>
3. power cord	2500mm - no plug
4. hose for detergent 5. hose for rinse aid	2000mm each
cycle times <sup>1)</sup>	52 sec. 90 sec. 240 sec & endless
water consumption	2.5 litres / rack
tank capacity	40 litres
tank heating	2.5kW
power supply	415/50/3NE
booster loading	12.3kW
total loading	17.1kW 3x35amp
pump capacity	2 x 1.1kW
bench to bench (internal dimension)	728mm
loading height	440mm
noise level	68 dB(A)
weight net	appr.155kg

<sup>1)</sup> To reach the set rinse temperature even with cold water connection, the actual cycles times extend accordingly

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.



\* = +/- 20mm adjustable feet