



TECHNICAL DATA

Cycle times*	4 Wash Cycles
	1. 60sec
	2. 90sec
	3. 180sec
	4. Continuous (max.20mins)
Water consumption	2 l/rack
Tank capacity	23 l
Tank heating	2.5 kW
Power supply	415 / 50 / 3N
Booster loading Standard	6.2 kW
Total loading Standard	7.6 kW 3 x 15 A
Wash pump	0.7 kW
Rack size	500 x 500 mm
Loading height	440 mm
Noise level	66 dB (A)
Weight (gross / net)	124 / 104 kg

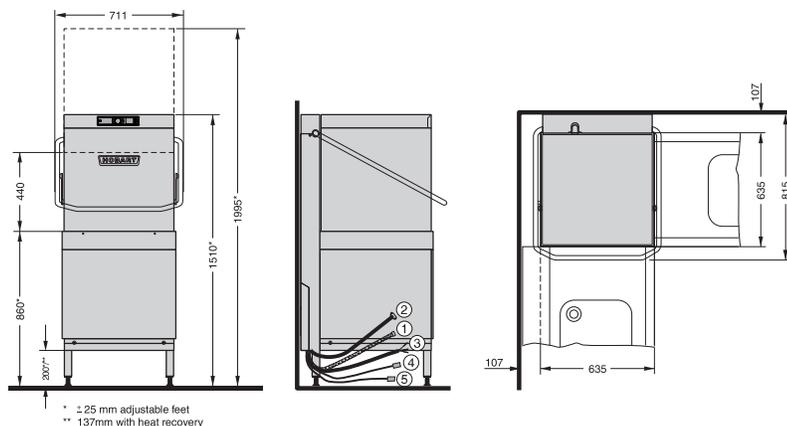
PRODUCT ADVANTAGES

- VISIOTRONIC control: single button control with remaining time indicator together with text and graphic display
- 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
- USB-interface: download of operational data via USB
- GENIUS-X² fine filter system: advanced filter system with pre-wash function reduces detergent consumption up to 35%
- VAPOSTOP (optional): prevents vapour escaping from the machine when the hood is opened. Certified to remove the need for an exhaust canopy
- Interlocked strainer: prevents operation without tank strainer
- EASY-CLEAN: items with blue markings identify components which require cleaning
- Hygiene programme: for removal of calcium carbonate and other deposits from wash chamber
- WATERMARK approved

CONNECTIONS

① Drain hose	2,000 mm ID 20 / OD 25
Reverse Osmosis unit (RO-S)	Independent gravity waste to tundish
② Supply hose	2,000 mm R 3/4"
Required flow rate	5 l/min
Flow pressure	0.5 (0.8 with softener)- 6 bar
Max. supply water temperature	60 °C 35 °C With RO
③ Power cord	2,500 mm
Supply hose for	
④ Detergent	2,000 mm
⑤ Rinse aid	2,000 mm

DIMENSIONAL DRAWING



* Thermostat guarantees required temperatures with cold water, the actual cycle times extend accordingly.

For corner operation we recommend to make the right side of the machine accessible for service.

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.