



TECHNICAL DATA

Cycle times*	1. 60sec
	2. 120sec
	3. 180 sec
	Hygiene Cycle
Water consumption	2.0 l/rack
Tank capacity	25 I
Tank heating	1.8 kW
Power supply	240 / 50 / 1
Booster loading	
Standard	1.8 kW
Total loading	
Standard	2.2 kW 15 A
Wash pump	0.34 kW 180 l/min
Rack size	500 x 500 mm
Loading height	360 mm
Noise level	62.5 dB (A)
Weight (gross / net)	69 / 55 kg

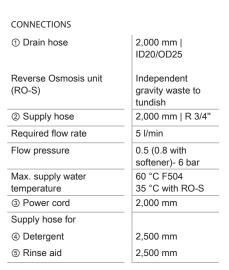
PRODUCT ADVANTAGES

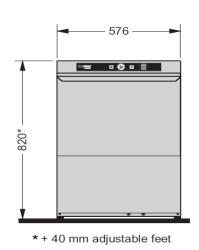
- Undercounter dish & glasswasher with a usable chamber height of 360mm to allow for large piates & items to be washed. Installation height of only 820mm.
- Simple to use single button control: proivdes colour coded machine status
- 3 selectable wash cycles 60, 120
 & 180 seconds + the Hygiene programme (in combination with Hygiene-Tab INTENSIV) for removal of calcium carbonate and other deposits from wash chamber
- A cheap to run 2.0 l of rinsing water per cycle
- Rinse pressure pump to overcome fluctuating or low supply water pressures and to provide guaranteed consistent wash results. Suitbale for use with HOBART RO-S reverse osmosis water treatment

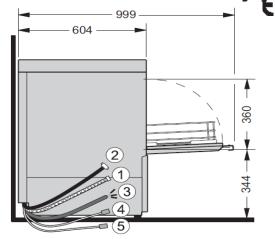
- Double skin for door and wash chamber for reduce noise and heat during operaiton
- Rotating top and bottom wash and rinse arms for even water distribution across the whole wash chamber
- USB connection for easier servicing by HOBART technician
- Optional chemical refill signal: monitors contents of external chemical containers
- Supplied with 1 x plate rack and 1 x cutlery basket, fill and drain hoses, chemical pumps, 15amp single phase plug and lead for ease of installation
- Designed and manufactured in GERMANY by HOBART
- · WATERMARK approved

For machine protection the water hardness should not exceed 3°dH, if higher we recommend using an integrated water softener or an external water softener of the product line HYDROLINE PROTECT.

DIMENSIONAL DRAWING







Effective: 15 March 2025

^{*}Thermostop guarantees required temperatures with cold water and / or 240 V connection, the actual cycle times extend accordingly.