HOBART

AUPT - PREMAX DISH AND UTENSILWASHER, DOUBLE RACK



TECHNICAL DATA

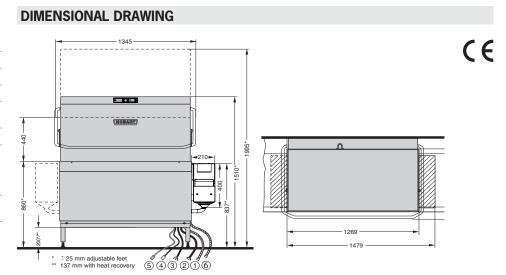
1. 52sec 2. 70sec 3. 170sec 4. 180sec.
1.4 l/rack
80 I
6 kW
415 / 50 / 3N
12.4 kW 6.2 kW
23.5 3 x 40 A 18.7 3 x 32 A
4 x 1.1 kW
500 x 500 mm
440 mm
71 dB (A)
241 / 209 kg

PRODUCT ADVANTAGES

- PERMANENT-CLEAN automatic soil removal: innovative filter system eliminates manual pre-cleaning. Soil is immediately removed into an external strainer, which saves operating costs and protects the machine
- **Double capacity**: the double wide wash chamber can cover 2 racks or bigger containers
- 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
- **Eco programme**: switchable steam rinse cycle reduces fresh-water consumption to 1.4 l/cycle. Saving of up to 44 % water and chemicals
- VAPO-ACTIVE steam washing: significantly less manual pre-cleaning and second runs by intensive wash cycles with steam
- POWER-PLUS wash programme: selectable high-pressure programme to wash heavily soiled wash items

- Exhaust energy storage: the fully enclosed 4-sided hood keeps steam and energy inside the system: energy saving up to 6 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
- ROTOR-X wash system: separate rotating upper & lower 4-spoke wash arms deliver dynamic wash power
- **VAPOSTOP** (optional): prevents vapour escapingfrom the machine when the hood is opened
- · Certified to remove the need for an exhaust canopy
- Intelligent energy management: the available energy is used continuously. Thus, at a low total loading value the heating time gets reduced
- Interlocked strainer: prevents operation without tank strainer
- EASY-CLEAN concept: blue markings in the machine help the operator to identify the components which require cleaning

CONNECTIONS	
① Drain hose	2,000 mm ID 20 / OD 25
② Supply hose	2,000 mm R 3/4"
Required flow rate	5 l/min
Flow pressure	0.5 bar - 6 bar
Max. supply water temperature	60 °C
③ Power cord	2,500 mm
Supply hose for	
④ Detergent	2,000 mm
⑤ Rinse aid	2,000 mm
Drain hose PERMANENT-CLEAN	2,000 mm ID 20 / OD 25



44 EFFECTIVE: 01 January 2019

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