Hydro H957A Dishwasher



Overview

Classeq was founded in 1977 and became a fully owned subsidiary of Winterhalter in March 2004. Classeq is manufactured in the United Kingdom at our factory in Hixon.

Features

- 1 1/2 & 3 minute wash cycle
- 500mm x 500mm basket
- Simple two touch control panel operation
- High volume Dishwasher
- Optional chemical dispensers
- Optional Integral Water Softener
- Drain Pump
- Integral Approved Air Gap WRC
- Built in Rinse Booster Pump
- Triple Action Automatic Self Drain & Clean Down Programme
- Continuous Hood Clean System
- Single piece wash arms provide highly effective wash action
- Removable basket guides
- Heavy duty easy to use controls
- Primary and secondary protective filter system
- 30 amp single phase or 16 amp three phase

Benefits

- Easy to operate
- Easy to Clean
- Eco friendly
- Integral Softener ensures continuous washing cycles between salt replenishment
- Accurate, automatic and safe dosing of chemicals
- Secondary protective filter system ensures cleaner water for longer periods which reduces water and chemical consumption
- Continuous Hood Clean System ensures the interior of the hood is hygienically clean at all times

Accessories

- External Water Softener
- Salt (Granulated)
- Additional baskets
- Super Clean Dishwashing Detergent
- Super Clean Dishwashing Rinse Aid







Hydro H857A Dishwasher CLASSE 945 MAX 790 730 7201470/1620 630 Si(60 Mains Water Inlet Mains Water Inlet ĽΥ Ш 41.50 165 Cable Entry Point Mains Cable Entry Point Waste Drain Outlet Waste Drain Outlet Dimensions Width 630 mm Depth 720 mm Height - hood closed 1470 - 1520 mm Height – hood open 1890 - 1940 mm Maximum clear entry height 385 mm Water Connection & Drainage Hot water mains potable supply 3/4 BSP Isolator Water Supply Temperature 60 C maximum Water Inlet from floor level 265 – 315 mm Min 2.0 / Max 6.0 Bar Water Pressure **Required Water Flow** 8 litres/minute Drain Type Pumped Drain Size 40 mm **Electrical Connection Operating Voltage** 380-415AC/50/3/N Standard Total Connected Load 9.48 kW Amps required - 3 phase 17 Amps Performance 4.05 kW Wash Tank Heating **Rinse Boiler Heating** 8.64 kW Wash Pump Size 0.74 kW Wash Pump Capacity 380 litres/minute Wash Tank Capacity 39 litres 55 C Wash Tank Operating Temperature **Rinse Boiler capacity** 7.5 litres **Rinse Boiler Operating Temperature** 80 C Rinse water Consumption (@2 Bar) 3.25 litres Maximum Stand Pipe Height from floor 700 mm Weight Packed 140 kg Unpacked 130 kg



Part of the Winterhalter group of companies

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