

# ECO 2 Glasswasher



## 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

- 2 minute wash cycle
- 400mm x 400mm glass basket
- Simple two touch control panel operation
- High volume Glasswasher
- Built in chemical dispensers
- Single piece wash arms provide highly effective wash action
- Double skinned door
- Removable basket guides
- Heavy duty easy to use controls
- Primary and secondary protective filter system
- Optional drain pump



## Benefits

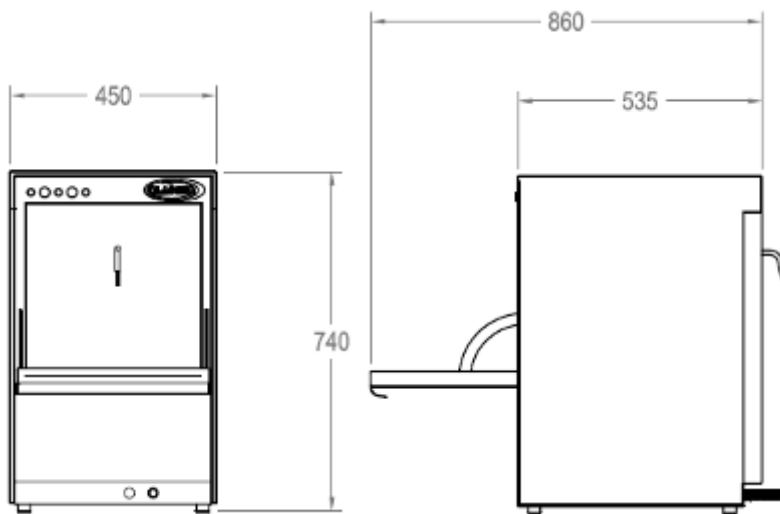
- Easy to operate
- Easy to Clean
- Eco friendly
- Accurate, automatic and safe dosing of chemicals
- Secondary protective filter system ensures cleaner water for longer periods which reduces water and chemical consumption
- 10 litre wash tanks ensure a quicker heat up time and reduced electricity costs

## Accessories

- External Water Softener
- Stand to raise to bench height
- Additional glass baskets
- Super Clean Glasswashing Deterger
- Super Shine Glasswashing Rinse Aic



# ECO 2 Glasswasher



## Dimensions

- |                       |                |
|-----------------------|----------------|
| • Width               | 450 mm         |
| • Depth               | 535 mm         |
| • Depth – door open   | 860 mm         |
| • Height              | 740 mm – 760mm |
| • Door Opening Height | 330 mm         |

## Water Connection & Drainage

- |                                  |                             |
|----------------------------------|-----------------------------|
| • Hot water mains potable supply | ¾ BSP Isolator              |
| • Water Supply Temperature       | 60 C maximum                |
| • Water Inlet from floor level   | 40mm                        |
| • Water Pressure                 | Min 1.0 /Max 6.0 Bar        |
| • Required Water Flow            | 11 litres/minute            |
| • Drain Type                     | Gravity – ( Pump Optional ) |
| • Drain Size                     | 35 mm                       |

## Electrical Connection

- |                           |          |
|---------------------------|----------|
| • Operating Voltage       | 220/50/1 |
| • Total Connected Load    | 2.92 kW  |
| • Amps required – 1 phase | 13 Amps  |

## Performance

- |  |                   |
|--|-------------------|
| • Wash Tank Heating                    | 2.0 kW            |
| • Rinse Boiler Heating                 | 2.6 kW            |
| • Wash Pump Size                       | 0.22 kW           |
| • Wash Pump Capacity                   | 220 litres/minute |
| • Wash Tank Capacity                   | 10 litres         |
| • Wash Tank Operating Temperature      | 55 C              |
| • Rinse Boiler capacity                | 6.5 litres        |
| • Rinse Boiler Operating Temperature   | 70 C              |
| • Rinse water Consumption (@2 Bar)     | 3.25 litres       |
| • Maximum Stand Pipe Height from floor | 600 mm            |

## Weight

- |            |       |
|------------|-------|
| • Packed   | 40 kg |
| • Unpacked | 35 kg |

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