

## Datasheet



### EcoSink

EcoSink is a chemical dispenser for use with single and multi-compartment sinks in commercial kitchens. It is available with BrightGap and AirGap backflow preventers.

EcoSink 2 button dispenses two chemicals with an option to choose from a single or dual water supply.



#### Technical specifications

|                             |   |
|-----------------------------|---|
| Dimensions (mm) (H x W x L) | 1 Chemical: 258 x 98 x 80<br>2 Chemical: 258 x 142 x 80   |
| Weight                      | 1 Chemical: 1.8 kg<br>2 Chemical: 2.5kg   |
| Branding                    | Multi-coloured chemical labels available  |
| Installation                | Working temperature range 4 - 82°C<br>Working pressure range 2 - 5 bar<br>Minimum water flow required: 8.5L/min   |
| Dilution                    | 13 independent dilution ratios<br>6:1 - 695:1   |
| Material                    | Cover: Stainless Steel<br>Connector Bracket: Polypropylene<br>Valve Switch Dial: Polypropylene<br>Ball Valve and Inlet Connectors: Brass<br>Proportioner Dilution Seal: EPDM/Viton<br>Venturi Assembly: Polypropylene |
| Operation                   | Simple twist and lock on/off application  |
| Accessories                 | Hanging bracket<br>Secure chemical cabinet (2L/5L)  |
| Approvals                   | ASSE: Record Number:1562  |
| Warranty                    | 1 year  |



### In the box

EcoSink unit

Ceramic weight(s)

Foot filter(s)

Clear PVC chemical suction tube

High flow 1.5m outlet tube with flood ring

Screw pack

Instruction manual and chemical labels

### Part numbers

| Part number       | Description   |
|-------------------|---|
| <b>DS1HC-S</b>    | EcoSink 1 Chemical, Highflow, BrightGap               |
| <b>DS1HC1HC-S</b> | EcoSink 2 Chemical, Single Water, Highflow, BrightGap |
| <b>DS1HC1HH-S</b> | EcoSink 2 Chemical, Dual Water, Highflow, BrightGap   |

### Shipping info - 1 Chemical

| Shipping method | Quantity of units | Dimensions<br>L x W x H (cm) | Net packed weight (kg) |
|-----------------|-------------------|------------------------------|------------------------|
| Unit            | 1                 | 32 x 27 x 16                 | 1.8                    |
| Case            | 8                 | 65.5 x 54.5 x 35             | 16                     |
| Pallet          | 160               | 131 x 110 x 190              | 335                    |

### Shipping info - 2 Chemical

| Shipping method | Quantity of units | Dimensions<br>L x W x H (cm) | Net packed weight (kg) |
|-----------------|-------------------|------------------------------|------------------------|
| Unit            | 1                 | 32 x 27 x 16                 | 2.5                    |
| Case            | 8                 | 65.5 x 54.5 x 35             | 22                     |
| Pallet          | 160               | 131 x 110 x 190              | 455                    |



