

DD1

Drain Dosing System

DD1 is a simple, reliable Drain dosing unit requiring minimal maintenance. The unit benefits from years of application experience and is an ideal solution for a general drain dosing maintenance.

In food service areas such as commercial kitchens where drain and grease trap blockages are common, operators turn to the DD1 timed drain dosing system from SEKO for an effective, reliable and eco-friendly solution.

The DD1 contains a peristaltic dosing pump that measures and delivers a pre-programmed quantity of enzyme-based chemical into the drain or grease trap, breaking up the fats and oils that cause blockages, overflows and unpleasant odours, allowing them to be washed away.

The battery powered DD1 is quick and easy to install and set up, and as it is not connected to mains power it is completely safe in food-service areas. Its long-life battery pack means the unit can be left to operate without any intervention, with only an annual maintenance requirement.

As well as avoiding the use of harsh caustic solutions, the DD1 eliminates manual dosing of chemicals for a safe, precise and reliable solution to blocked restaurant and commercial kitchen drains.



Product Specifications:

Specification

Dimensions (mm)

Certifications

Interface

Protection Degree

Power Supply

Consumption

Operating Temperature

Storage Temperature

Electrical Class

Case Material

Detergent Pump Flow Rate

Pump max working Backpressure

Description

H 197 x W 205 x D 132.8

EMC89/336/EEC-EN50081-1 LVD72/23/EEC

2 Digit 7segment display

IP65

6V alkaline, packaged as a replaceable block with built in lead and polarised connector.

2.4W

-5°C to +55°C

-20°C to +60°C

Class II (ground connection not needed)

Polystyrene

9 litres per hour

0.1 bar

Ordering Details:

Product Code: DD1