

DoseValet™

Item No. 345DVP

Automated Detergent Dosing with the Touch of a Button

The DoseValet™ is a simple, easy-to-use dosing system that delivers precise amounts of detergent into the sink, eliminating the variability of bottle mounted pumps. It includes built-in programmable settings, allowing users to set dosing parameters that will meet specific conditions for removing soil at various sink levels for achieving optimum cleaning results.

Features

- Advanced Chemical Dosing
- Dosing Validation
- Reliable Peristaltic Pump
- Automatic Priming
- On-Screen Reporting
- Temperature Sensing
- Remote Control
- Soak Timer

Dosing Validation

The DoseValet™ validates each dose of chemistry with a visual dosing confirmation. This confirmation appears on the display of the system so users know that the correct amount of chemistry has been dosed.

Temperature Sensing

The system is equipped with an in-sink temperature sensor that alerts the user when the water temperature is out of range. This allows the user to adjust the temperature of the water before dosing for optimum cleaning results.

On-Screen Reporting

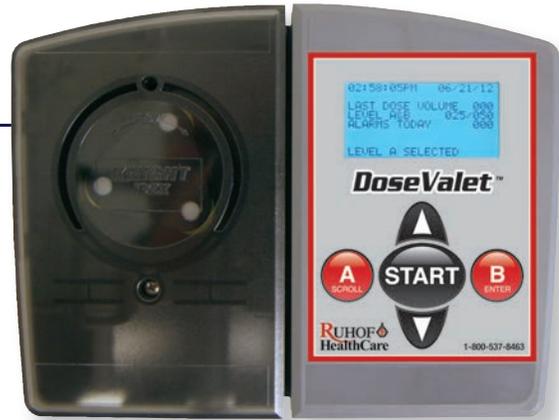
Built-in software logs date, time, chemical usage, temperature, and errors that can be viewed on screen.

Remote Control

When a system cannot be mounted directly over the cleaning sink because of the location of the chemistry or other restrictions, the remote control allows the user to control the unit from a distance of up to 12 feet away.

Soak Timer

Dual soak timers allow users to set a specific amount of time for the medical instruments to soak before the final cleaning and rinsing stage. An alarm sounds alerting the user that the soak is complete.



Foot Pedal Control (optional)

The foot pedal control gives the user the ability to control dosing without the need to touch the buttons on the system. This helps to keep the user's hands free so that they can manually clean instruments while dosing.

Low Level Alarm (optional)

The low level alarm system will notify the user when chemistry levels are low, allowing users to change out chemistry before running out. This ensures correct dosing levels and prevents the need to re-prime the unit with chemistry.

SPECIFICATIONS	
Dimensions	.6" H x 7" W x 6-1/4" D 15.2 cm x 17.8 cm x 15.9 cm
Case Rating	IP-64
Dosing Pump Flow Rate	.250 ml/min.
Power Supply/Voltage	.Wall Mount Type, IN: 110-240 VAC 1A 50-60 Hz Out: 24 VDC 1.67A
Chemical Compatibility	.Industry standard enzymatic and other detergents.
Unit Weight	4.3 lbs, 1.95 kg
Temperature Sensor	.Max temperature = 257° F, 125° C
Approvals	- Pending