FORMADOSE

Automated Formalin Preparation & Dispensing Device

Safe and Healthy Work Environment, Accurate and Easy Dosing

- **FULLY AUTOMATED**
- **PRECISE DOSING**
- **ODORLESS WORKING ENVIRONMENT**
- **SAFE**
- **REAL TIME MONITORING of pH**

User Safety

Avoid inhaling or having contact with formaldehyde which is a carcinogenic substance

Consistency

Reduce potential for error by having stable and correct results with the right amount of formalin every time

Turnaround times for value-added work

Reduce turnaround times and increase efficiency of your business

Significant reduction in cost

Significantly reduce costs by purchasing bulk packages of concentrated formaldehyde

Screw filler cap

User friendly software

Silicon stopper for odor-free ambient

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FEATURES

- Obtaining formalin directly from tap
- 10% factory set or user-defined dosing options
- Monitoring the level of formalin on the screen
- Always preparing the solution in accurate proportions
- Automatic mixing function prevents the formation of sediment welded from formalin residue
- Automatic and manual mixing function
- Audible and visual alarm when formalin level is low or empty
- Screw filler cap to add salts
- Input for ready-to-use buffered solution
- Tank cleaning function
- Ready to connect to central ventilation system
- User-friendly software
- Integrated uninterruptible power supply
- Date and time display function
- Optional stainless steel case

General Characteristics

Fully automated
Obtaining formalin directly from tap
Automated and manuel mixing
Processing capacity of formalin as 50lt or 100lt

Environmental Requirements

Room Temperature: 20-50°C
Humidity: %80 condensate drops

Electrical Specifications

Voltage : 210-230 AC
Current : 8A
Frequency : 50-60Hz

Physical Characteristics
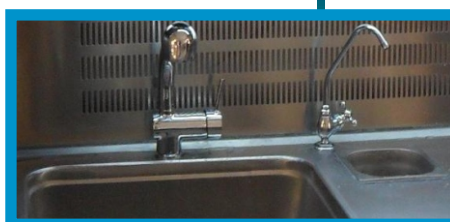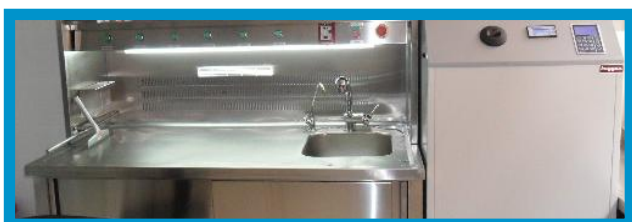
Size (WxDxH) : 65x86x145cm
Weight : 145kg

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