

# FORMA DOSE

Automatic Formalin 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

# FORMA DOSE

Automatic Formaldehyde Device

- 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 manual 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) : 65x80x140cm

Weight : 90kg

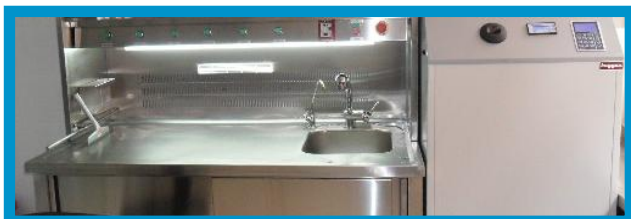


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