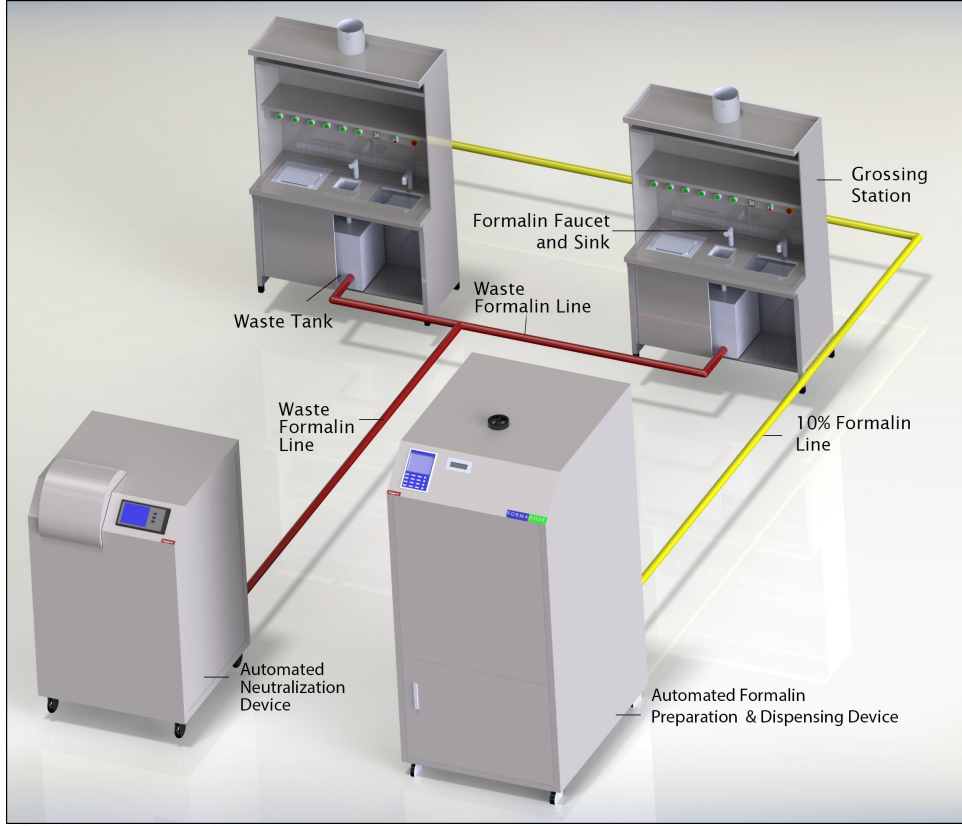


Complete Solution for Usage and Manage of Formaldehyde in Pathology Laboratories



Basic Flowchart of the System

Three Steps

1. Prepare
2. Use
3. Neutralize

All is automatic

All is connected

Prepare with Automated Formalin Preparation & Dispensing Device



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

Use buffered formalin from Grossing Stations with formalin faucet



ALL STAINLESS STEEL CONSTRUCTION
ALL FUNCTIONS WORKING BY BOTH SENSOR AND MANUALLY
BACKDRAFT AND DOWNDRAFT VENTILATION
FORMALIN FAUCET

Neutralize with Automatic Neutralization Device



FULLY AUTOMATED
RUN REPORTS FOR QUALITY CONTROL
CONTINUOUS OPERATION
NO WASTE STORAGE NEEDED
ON-SITE DISPOSAL OF FORMALDEHYDE WASTE
FINAL NEUTRALIZATION LESS THAN 1 PPM
NO pH ADJUSTMENT NEEDED
PATENTED TECHNOLOGY FOR NEUTRALIZER