



Formalin Dispensing Station

Operator and Environmental Protection During Formalin Handling

Due to the potential hazards associated with formalin exposure, protecting personnel and the laboratory environment is critical. Air Science® continues to develop products to meet specialized, unique laboratory needs, including a ductless Formalin Dispensing Station, engineered to offer operator and environmental protection during formalin handling in the laboratory.

Best practices when working with formalin include dispensing the chemical under a fume hood when possible. Air Science reliability, performance and protection are provided through the Formalin Dispensing Station, an effective, safe solution for personnel protection and fume containment. Innovative [Multiplex™ Filtration Technology](#) incorporates carbon filtration designed to oxidize the harmful fumes associated with formalin, assuring that no fumes are returned to the environment, maximizing operator protection.

Ductless technology offers a host of benefits and features designed to help save money and provide enhanced protection to operators and the environment. No ductwork installation costs are incurred, and no demands are required of the facility HVAC capacity for make-up air since filtered, conditioned air is returned to the room.

[Contact us](#) for information on safety and protection during formalin handling.



AIR SCIENCE DUCTLESS FORMALIN DISPENSING STATION

The Air Science Formalin Dispensing Station is designed to protect the user and the environment from hazardous formalin vapors generated on the work surface, providing high-level performance at an affordable price. User-friendly controls and innovative filtration technology create a safe environment during formalin applications.

SPECIFICATIONS

Internal Height	38" / 965 mm
Sash Design	Vertical Hinged
External Dimensions (W x D x H)	36" x 27" x 35" / 914 x 676 x 889 mm
Construction	Removable Polypropylene Spill Tray

Product installation and maintenance are straightforward, and these ductless units are easily transported to accommodate changing laboratory operations with a minimum amount of downtime. The 36" x 27" (914 x 889 mm) compact footprint provides maximum flexibility to the laboratory.



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