



PathTrue™

Laboratory Cart-Mounted Formalin Recycler

For Recycling Formalin in Pathology and Histology Laboratories



Recycle Formalin with 80% Recovery

Save your lab time and money by recycling formalin back to its original purity.

Features

Automation

- Microprocessor controlled; fully automated
- Automatic waste disposal
- Electric fill-pump

Safety

- No hot surfaces – cool to the touch
- Built-in spill containment
- No water hook-up or special ventilation required

Ergonomics

- Mobile, cart-mounted design

Performance

- Recycle formalin at 120 minutes per gallon (30 minutes per liter)
- No cool-down between runs allows back to back cycles

The PathTrue™ Cart-Mounted Formalin Recycler is a mobile fractional distillation system for recycling formalin in laboratory applications.



Laboratory Cart-Mounted Formalin Recycler



Technical Specifications

Capacity	5 gallon (20 liter)
	10 gallon (40 liter)
Dimensions	24.25" W x 67" H x 30.5" D (62 cm W x 170 cm H x 77 cm D)
	Plus 4" (10 cm) shroud on side
Electrical Configurations	120 VAC, 15.0 A, 50/60 Hz
	220 VAC, 7.5 A, 50/60 Hz
	240 VAC, 8.2 A, 50/60 Hz
Cycle Times	Recycle formalin at 120 minutes per gallon*
Model Number	FMA-99-U (120 V configuration)
	FMA-99-CE (220/240 V configuration)

*run times may vary with solvent mixture ratios, solvent reuse cycles and waste concentrations

Cost-Saving Benefits and Advantages

Our laboratory solvent recycling solutions are designed to help lower your lab's solvent spend, reduce lab waste and disposal costs, adhere to relevant industry regulations, and maintain certifications while positively impacting the environment.



Achieve sustainability



Reduce hazardous waste



Improve operational efficiency



Save up to 90% annually on solvent purchase and disposal costs

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Made in the USA