



SolvTrue™

MiniSolv™ Solvent Recycler

For Solvent Recovery and Reuse in Small Industrial Operations and Lower-Volume Solvent Applications

Small-capacity simple distillation system for IPA, Acetone, Ethanol, Methanol and Xylene



Recycle and Reuse Industrial Solvents with up to 95% Recovery*

Bring Solvent Recovery Within Reach for Smaller and Growing Operations

Features

Automation

- Simple operator interface
- Computer-controlled heating system for consistent processing performance
- Minimal operator involvement

Safety

- Alarmed tank cover latch
- Open tank cover detection
- Fused and protected electrical circuitry
- Splash-protected control panel design

Ergonomics

- Compact bench-top footprint
- Lightweight for easy handling
- Rubberized protective feet

Performance

- Simple distillation
- Lower-volume solvent stream processing
- Quiet, air-cooled operation

The MiniSolv™ Solvent Recycler is a simple distillation system designed for recovery and reuse of compatible solvents used in additive manufacturing, parts washing, precision cleaning and other industrial applications where solvent volumes may not justify larger recycling systems.



MiniSolv™ Solvent Recycler

Technical Specifications

Capacity	2 gallon (7.6 liter)
Dimensions	24" L x 24" W x 21" H
Weight	Approximately 60 lb. (27 kg) dry weight
Electrical Configurations	120 VAC, 15A service, 1.2 kVA
Heating Capacity	1 kW computer-controlled heating system
Performance	Virgin IPA: .75 GPH (waste composition may cause varying processing rates)
Compatible Solvents	IPA, Acetone, Ethanol, Methanol and Xylene
Typical Recovery Yields	85-98%*
Cooling	Air cooled (<60 dB)
Construction	Brushed aluminum body with coating 304 stainless steel lid and processing tank Chemically resistant recovery plumbing component
Mounting	Bench-top installation (compatible with optional mobile cart mounting and locking casters)

*Recovery rates can differ, typical yields up to 95% of usable solvent

Cost-Saving Benefits and Advantages

Our industrial solvent recycling solutions are designed to help lower your facility's solvent spend, reduce solvent waste and disposal costs, support effective management of EPA hazardous Waste Generator Status, adhere to relevant industry regulations, and maintain certifications while positively impacting the environment.



Adopt sustainability



Reduce hazardous waste



Improve operational efficiency



Save up to 95% annually on solvent purchase and disposal costs

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Made in the USA