







S6000 Solvent Recycler

For Recycling Solvents in Painting and Coating, Printing and Composites Applications



Recycle and Reuse Industrial Solvents with 99.5% Recovery

Reduce waste generator status and cradle-to-grave hazardous waste liabilities with solvent recycling and reuse.

Features

Automation

- Microprocessor controlled with easy-to-read LCD display
- Closed-loop operating system
- Designed and built for multiple shift operations

Safety

- TechnoClean® Safe Hands hydraulic lift tank lid
- TechnoClean® Tilt System for easy removal of final waste
- Heater elements immersed in thermal oil reservoir
- Class 1 Division 1 explosion-proof package available

Ergonomics

- Waste removal versatility—tank drain for liquids or bag function for solids

Performance

- Simple distillation
- Large-capacity tank can process up to 2 drums per day

The SolvIrue™ S6000 Solvent Recycler is a simple distillation system for recycling industrial solvents including mineral spirits, naphthas, paint thinners, alcohols, acetone, organic acids, and chlorinated, fluorinated and brominated solvents.



S6000 Solvent Recycler



Technical Specifications

Capacity	60 gallon (227 liter)
Dimensions	60" W x 76" L x 76" H (152 cm W x 193 cm H x 193 cm D)
Electrical Configurations	440/480V/3PH/60Hz – Standard
Fill Device	Manual - Standard
	Automatic – Optional
Cooling	Air cooled – Standard
Vacuum Assist	Optional
Rapid Oil Cooldown	Optional
Construction	Stainless steel
Mounting	Legs – Standard
Other	Class 1 Division 1 explosion-proof package available
	Waste transfer fill-pump options
	Autofill/continuous operation options

Cost-Saving Benefits and Advantages

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













