

SRS-5010 Fully Automatic Xylene and Alcohol Recycler System



SAVINGS

- ♻️ **ELIMINATE 90-95% OF HAZARDOUS WASTE MATERIALS**
 - ♻️ **ELIMINATE "CRADLE TO THE GRAVE" WASTE LIABILITY**
 - ♻️ **ELIMINATE OR REDUCE THE NEED FOR A LICENSED WASTE HAULER**
 - ♻️ **REDUCE SOLVENT PURCHASES BY 90-95%**
 - ♻️ **FORMALIZE WASTE PROCEDURES**
 - ♻️ **DECREASE EXPENSES**
 - ♻️ **INCREASE CASH FLOW**
- AND MUCH MORE..**

SRS-5010

Fully automated solvent recycling units featuring the most efficient process for safely recycling solvents and other hazardous chemicals, thereby generating substantial savings in solvent usage(95% recycling rate or more can be obtained).

Virtually maintenance free, the SRS-5010 feature an electronic interface to control the distillation process.

Features one of the safest electronically controlled distillation processes that separates contaminants from the used solvent. The result is clean, distilled solvent ready for subsequent cleaning applications.

No need special water system or ventilation system.
Automatic waste disposal

Online monitoring cycles from the LCD screen.

The best isolation to provide cool surface.

The gas dedector control exposure of solvents. There is a audible alarm.

The SRS-5010 will substantially reduce your solvent purchases and your hazardous waste generation.

SRS-5010 keeps the cooling system running when machine is shut down for emergency.

Technical Specifications

Model	SRS-5010
Power supply	220-240V, 50Hz
Capacity of the instrument	105cm x 65cm x 40cm
Cycle Times	Xylene : 20-25min./liters
	Alcohol : 30-35min/liters
Capacity of the instrument	8 liters

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