

Solvent Recovery Systems

Solvent Recovery - Solvent Recycling - Solvent Distillation

We offers a wide range of **solvent recovery**, **solvent recycling** and **solvent distillation systems** for industrial applications with optimal efficiency, safety and consistent quality.

We have the complete line of automatic **solvent distillation systems** feature precision **PLC** temperature control in the sludge area, vapor space and thermal oil for optimal efficiency, safety and consistent product quality, making these systems ideal in the most demanding applications in the industry including those involving nitrocellulose.

Standard Features and Options:

- Controlled by a **PLC** Microprocessor
- Distillation rates to 500 GPH
- 304 stainless steel construction on all wet surfaces
- Precision PLC controls
- Colour Touch screen operator interface displays
- Interlocking safety devices
- RTD in vapor space, sludge and thermal oil
- 316 stainless steel condenser
- 6" sludge discharge valve
- Elevated base with vent port
- Inspection platform
- Ready for single point connections
- Options
- Explosion rated for Class 1, Division 1 hazardous environments
- Vacuum systems
- Auto fill
- Auto cool
- Self adjusting scrapers
- Solvent tanks
- Automated transfer pumps systems