

SOLVENT DISTILLATION EQUIPMENT

LS Series[†]

- Two stage Distillation Process:
1. Heats solvent to a vapor state
 2. Cools and converts vapor to a pure, reusable liquid product



LS-Jr.-E

- Small shop applications

| | |
|---------------|----------------|
| Process rate | 3-5 gal/shift* |
| Boiling Range | 100 - 300°F |



LS-55E with JetVac

- Safely recovers high boiling solvents with JetVac option

| | |
|---------------|---------------|
| Process rate | 55 gal/shift* |
| Boiling Range | 100 - 500°F |

*Varies with application

†Equipment appearance may vary slightly from photo

FTI's Unique Features:

Eliminate or reduce solvent-based waste

- 99+% pure, reusable solvent

- Patented design and encapsulated heating element

- 3-year equipment warranty and lifetime warranty on heater element

- CSA approved

- Non-stick coated boiling chamber for quick clean up

- Stilbags or Stilpans available to aid in residue removal

- Solvent boiling range 100 to 300°F. Increases to 500°F with vacuum assist. All units vacuum capable.

- Technical support from FTI via toll free number



LS-15IIE

- Single batch recovery industrial duty

| | |
|---------------|---------------|
| Process rate | 15 gal/shift* |
| Boiling Range | 100 - 300°F |



Little Cooler

- Provides a closed loop water supply to the condenser where a water source is not readily available.



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