



Solvent Saver – Printing (SSP 50)



The Solvent Saver Printing (SSP 50) is designed with a multi-stage vacuum distillation process that separates solvent into its components at lower-than-boiling point temperatures. Operation is fully automatic via a PLC controller with a color LCD touch screen interface.

The SSP 50 includes:

- ✓ multi-stage vacuum for low temperature distillation
- ✓ autofill and auto sludge discharge for full automation

Solvent Saver - Printing (SSP 50) Specifications:

Volume flow rate*	12-15 US gallons per hour
Certification	CSA certified, Class I, Division I, Group D
Power consumption	12 kW
Electrical requirement	xxxx V AC, xx-xx Hz., xx amps
Air pressure	90 PSI
Heating mechanism	Heating oil
Cooling mechanism	Air cooled
Dimensions (length x width x height)	xx" x xx" x xx"

*Flow rate based on distilling pure acetone with no other contaminants present