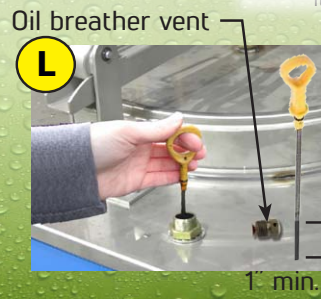
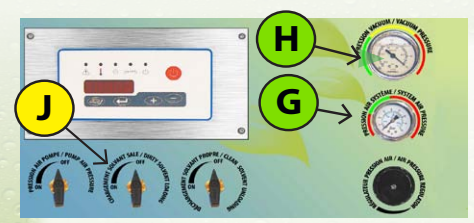
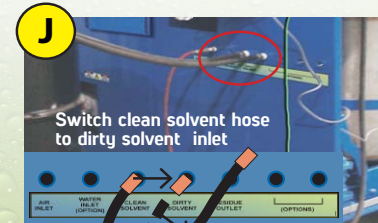
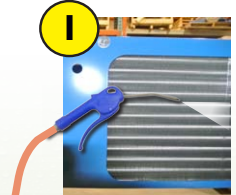


**SOLVENT RECYCLERS**  
**SR120 – 120V, SR180 – 180V**  
**& SR240 – 240V**



**DAILY MAINTENANCE & OPERATION**

<b>A</b>	Ensure the clean solvent tank is empty.	<b>E</b>	Keep the surface of the unit clean.
<b>B</b>	Remove the plastic bag and ensure the bottom of the boiler is clean.	<b>F</b>	Review and replace illegible or damaged stickers.
<b>C</b>	Remove any contaminants from the bottom of boiler.	<b>When the unit is full of used solvent :</b>	
<b>D</b>	Put a new plastic bag in the boiler and secure with the ring*	1- Make sure the lip of the boiler is clean.	
<b>D</b>	Fill up the unit with used solvent to a level of 2" below the retaining ring.	2- Verify the cover seal is in good shape and clean.	
		3- Close the lid.	
		4- Press the start button.	
		5- Verify that the oil breather vent (E/I) is not plugged up	

**WEEKLY MAINTENANCE**

<b>G</b>	Ensure that the condenser fins are clean and use an air blow gun if necessary.	<b>H</b>	Check that the cover seal is in good shape and replace if necessary.
		<b>I</b>	Check the oil level in the overflow tank is at 1" (at a minimum) with a dipstick.

**RECOMMENDED SPARE PARTS**

#	Replacement bags	Part number	#	Description	120/120V	180/180V	240/240V
1	100 bags (SR120)	300008	2	Orange cover seal		304020	
	100 bags (SR180)	300009		Black cover seal		304025	
	100 bags (SR240)	300026	3	Oil 5 gal / 20 L	300068 (SR240 : need 3 for oil change)		

\* Fold the protruding portion of the bag inwards so as not to cover any of the spouts.