

## Solvent Recycler

### SR30 – 30V\*



\* Optional vacuum shown

The vertical design of the International Surface Technologies (ISTpure) line of solvent recyclers is the most reliable and best performing units in the solvent recycling industry. The units incorporate leading edge technological improvements and are built to last.

Available in multiple sizes gallons/liters (8/30, 16/60, 32/120, 48/180 and 64/240), the solvent recyclers can be equipped with a vacuum<sup>1</sup> that will take care of recycling your cleaning solvents, **reduce your solvent purchases by 95% or better, and cut your waste disposal cost by 90% or better.**

The vacuum system decreases the boiling point of certain solvents by 20 to 30% thereby **leading to less energy consumption.**

The product features that distinguish the ISTpure line of solvent recyclers :

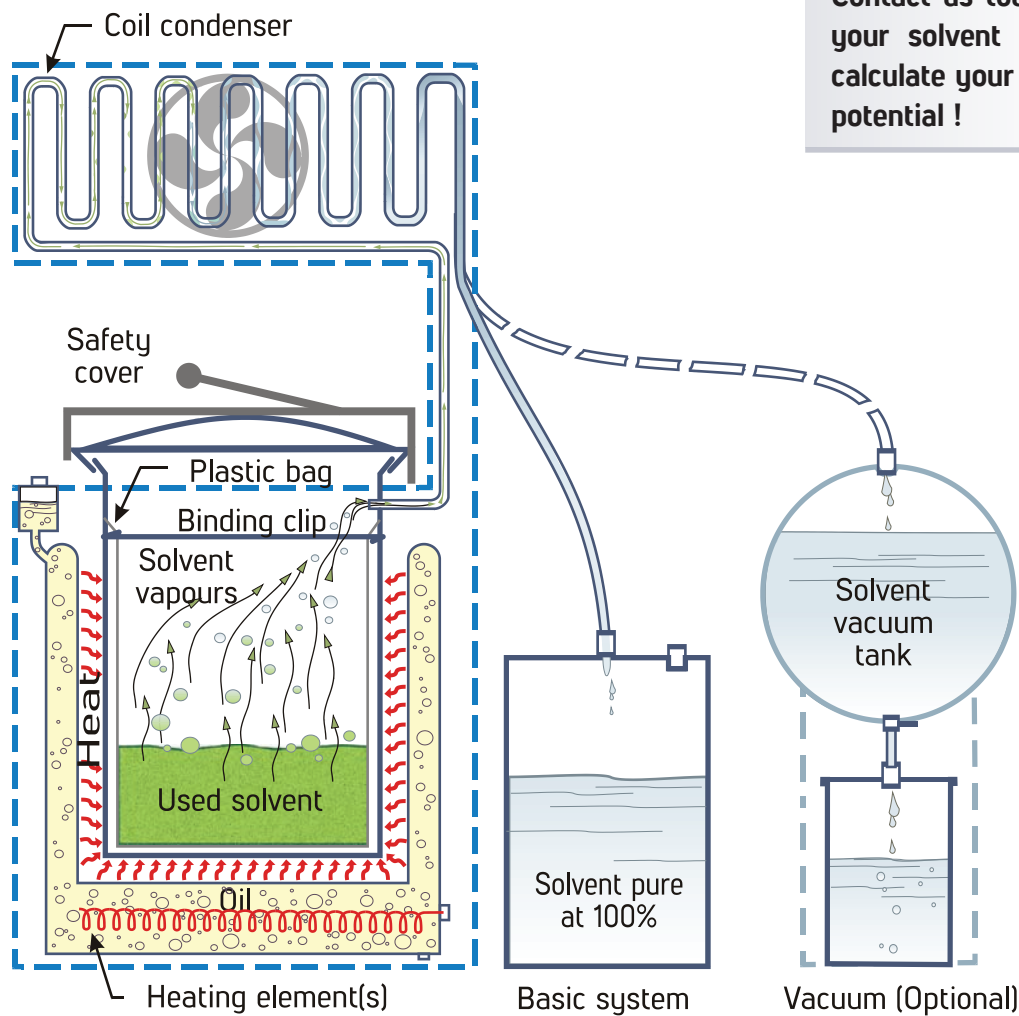
- ✓ **Recovery rate** : 97% and more.
- ✓ **Recycle time** : 4 to 6 hours.
- ✓ **Eliminates** : 90 % of toxic waste.
- ✓ **Recycles most popular solvents** : including mineral spirit, flexo, litho, and other solvents.
- ✓ **Return on investment** : in as little as 4 to 12 months.
- ✓ **Easy to use** : processor controlled, residue removal and positive-seal cover.
- ✓ **Safety standards** : CSA certified USA and CAN to UL standard 2208, Class 1, Div. 1, Group D. All ISTpure recyclers meet the following NFPA<sup>2</sup> codes (30, 33, 70). **Don't hesitate to ask the competition for proof of their certification.**

<sup>1</sup> Typical solvents like Acetone, MEK, lighter than air solvents and solvents with low boiling points normally do not require vacuum. Solvents with high boiling points like new generation xylenes, MNP's, chloro's and heavier than air solvents require distillation under vacuum for safety and efficiency.

<sup>2</sup> National Fire Protection Association; <http://www.nfpa.org/>

We always evaluate your solvents and contaminants MSDS sheets prior to recommending the proper system. It is very important to also identify the possible presence of nitrocellulose and acids in your dirty solvent mix.

How it works



Contact us today to evaluate your solvent purchases and calculate your annual savings potential !

SPECIFICATIONS	Metric	US	Description	Metric	US
Capacity	30 L	8 gal	Weight	118 kg	260 lbs
Working temperature	40°-200°C / 100°-290°F		Shipping weight	160 kg	350 lbs
Voltage	240 V – 1 ph – 50/60Hz		Indirect heating	Thermal oil	
Power consumption	2 820 W		SR30 product number	325030	
Amperage	11.7 A		SR30V product number	325031	