# CANBUILT MFG.

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## SOLVENT RECYCLERS

### CONVERT YOUR WASTE SOLVENT TO NEW: SAVE YOUR DISPOSAL COSTS !

**REDUCE:** the high cost of replacement and disposal of spent solvent
**RECLAIM:** up to 95% of used solvent through distillation process
**RECYCLE:** used solvent, save money, protect the environment

Solvent recyclers are certified explosion proof by CETL under CSA 22.2-30 and other applicable standards for Class 1, Division 1, Group D. Ideal for body shop, appliance & furniture painting , printing and dry cleaning locations. Energy efficient with all electric, rapid heat-up. Air cooled distillation process, outperforms oil heated recyclers and do not require oil, refrigerant or water.

Double insulated distillation tank lid and safety cover maximize efficiency and operator safety. Stainless steel, corrosion resistant construction offers years of dependable service

**2 models to choose from:**
**Model # SR-500** Up to 57 litres / day - @ 3 cycles / day
**Model # SR-900** Up to 76 litres / day - @ 3 cycles / day

Model # SR-500

| SOLVENT RECYCLER SPECIFICATIONS | | SR-500 | SR-900 |
|---|---|---|---|
| Safety Features: | Factory preset high limit temperature sensor, condenser temperature monitor, heat temp sensor, Fan motor thermostat, pressure relief system & Self diagnostic functions. Explosion proof, Intrinsically Electrical and electronically safe construction | • | • |
| Safety Lid: | Automatic pressure relief lid & safety cover | • | • |
| Distillation Tank Capacity | 5.0 US Gallons (20Litres)<br>6.6 US Gallons (25 litres) | • | • |
| Tank Liner & Retaining Ring | Disposable Tank liner bag (3 supplied) with retainer ring | • | • |
| Distillation Speed | 6.7 litres/hour - 76 litres @ 3 cycles /day<br>5.0 litres/hour - 57 litres @ 3 cycles /day | • | • |
| Heating System | Rapid Heat-up, direct electric heating | • | • |
| Heater Construction | Dual sealed Electric heat element w/Heavy duty insulation | • | • |
| Condenser Cooling System | High efficiency electric fan cooling system | • | • |
| Solvent Container Storage | Solvent recycling container safely stored inside cabinet | • | • |
| Energy Efficiency | No water, refrigerant or oil required | • | • |
| Power Requirement | 220/240 v, single phase, 10 amps, 2200 WPH<br>110/120 v, single phase, 15 amps, 1600 WPH | • | • |
| Temperature Control | Push button temp adjustment & On - Off controls | • | • |
| Controls Display | Digital LCD, 16 character display in F and C<br>LED: high, medium and Low temp indicator lights | • | • |
| Cycle Indicator | Digital LCD, Power and heat on Lights | • | • |
| Cycle Procedure | Automatic distillation cycle, cooling cycle and shut off | • | • |
| Distillation Temp Range | Approx: 1400 -3740 Fahrenheit | • | • |
| Cabinet Construction | Polished stainless steel | • | • |
| Overall Dimensions | 31”W x 20”D x 44” H 170 lbs<br>20”W x 20”D x 44” H 95 lbs | • | • |