



TechnoClean F-800 8 Gallon Solvent Recycler

Description:	Uses fractional distillation to reclaim high purity solvents for reuse. Suitable for multiple solvent waste streams, high purity solvent recovery and/or customized applications.
Dimensions: (on wheels)	54 inches long, 34 inches wide, 70.5 inches high (137 cm long, 86 cm wide, 179 cm high)
Electrical Configurations:	220/240 VAC, 3 Ø 440/480 VAC, 3 Ø 208 VAC, 1 Ø



Specifications:

- [ETL Listed to UL 61010 and UL 2208](#) and comparable Canadian standards (CSA) for operation in a non-hazardous environment
- Recycling through Distillation
- Purity of recycled solvents up to 99.5%
- Microprocessor-controlled with easy-to-read LCD display
- User-friendly – virtually automatic operation
- Custom programming for special solvent requirements or additional solvents
- All metal design, with dual wall 304 stainless steel tank
- TechnoClean Tilt System® for easy waste removal
- Disposable bag liners available (Pack of 25 bag liners included with recycler purchase)
- Thermal-oil heating: temperature range from 65°C to 210°C
- Heater wattage – 4,600 W at 240/480 V, 3 Ø; 4,100 W at 208 V, 1 Ø
- Air-cooled; no water hook-up or special ventilation required
- Multiple redundant safety features with auto shut-offs – meets OSHA requirements
- Phone installation and training included
- Designed and manufactured in the USA by CBG Technologies
- Customer service telephone support available

Options:

- May be built to Class 1 Division 1 standards
- Fill pump
- Auto-fill and continuous processing options
- Vacuum feature (to recycle high boiling waste solvents)
- Chiller (to condense low boiling recycled solvents)
- On-site training
- Extended warranties and annual maintenance contracts available