

Delivering Pure Solvent "On Demand" Every Day  
**GUARANTEED!**

**SYSTEMOne**®

The Industry's Most Powerful Parts Cleaning Technology



MODEL 571



MODEL 501



MODEL 110

- Significantly Reduces Operational Costs
- Recovers 100% of Cleaning Solvents
- Eliminates Hazardous Solvent Waste
- Potentially Reduces Generator Status



SystemOne®  
Always Pure

Versus

Typical  
Cleaning  
Solvent  
Contamination



Why operators prefer clean solvent:

- Clean solvent cleans better
- Clean solvent cleans faster
- Clean solvent leaves less oily residue
- Clean solvent saves time and money

**SystemOne Technologies Inc.**

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## The Industry's Most Powerful Parts Cleaning Technology

	MODEL 501	MODEL 571	MODEL 110
General Description	On-site Recycling Parts Washer - Standard Sink	On-site Recycling Parts Washer - Large Sink	Portable Non-recycling Parts Washer with Adjustable Height
Overall Dimensions	68"h x 32"w x 27"d	70"h x 39"w x 29"d	58"-72"h x 33"w x 21"d
Working Area (w x d)	32" x 27"	39" x 29"	26.5" x 17"
Working Height	34"	34"	33"-47" Adjustable
Operation	Push buttons: On/Off, Recycle	Push buttons: On/Off, Recycle	Push buttons: On/Off
Solvent Capacity	20 gallons	20 gallons	1 gallon
Typical Recycle Time	4 hours	4 hours	N/A
Power Requirements	115 VAC, 11.9 Amps, 60 Hz	115 VAC, 11.9 Amps, 60 Hz	115 VAC, 1 Amp, 60 Hz
Weight	326 lbs	342 lbs	142 lbs
Construction	Heavy gauge steel throughout	Heavy gauge steel throughout	Heavy gauge steel throughout
Safety Features	Fuse protection Dual temperature sensor Fusible link Temperature sensitive decal	Fuse protection Dual temperature sensor Fusible link Temperature sensitive decal	Fuse protection Fusible link
Available Options	Vapor removal hood with light	Vapor removal hood with light	N/A

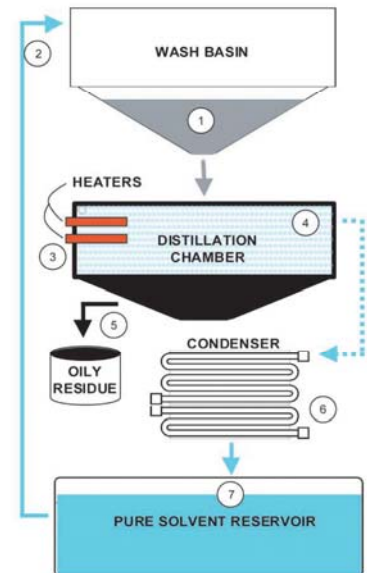
### How the INTEGRATED Micro-Refinery Works

#### TRANSFER PROCESS (4 minutes)

1. DIRTY SOLVENT FLUSHED INTO THE DISTILLATION CHAMBER.
2. CLEAN SOLVENT TRANSFERRED INTO WASH BASIN AND AVAILABLE FOR IMMEDIATE USE.

#### RECYCLE PROCESS (4 hours)

3. DIRTY SOLVENT HEATED UNDER VACUUM TO VAPOR POINT.
4. SOLVENT VAPORIZED.
5. OILY RESIDUE SEPARATED FROM VAPORIZED SOLVENT FOR PERIODIC REMOVAL.
6. SOLVENT VAPORS COOLED BACK TO LIQUID STATE IN CONDENSER.
7. 100% PURE SOLVENT RETURNED TO RESERVOIR AND AVAILABLE FOR CONTINUED USE.



DISTRIBUTED BY:

**Enviro Waste Oil Recovery, LLC**  
 PO Box 747 • Mahopac, NY 10541  
 Tel: 845-279-0263 / Fax: 845-621-3075  
[www.envirowasteoil.com](http://www.envirowasteoil.com)

# Enviro Waste

*Oil Recovery Specialists*

## KELSOL SOLVENT 142°

COMPONENTS: SOLVENT NAPHTHA. CAS-No: 64742-88-7

CAUTION: COMBUSTIBLE LIQUID & VAPORS. May effect the central nervous system causing dizziness, headache or nausea. Cause respiratory tract irritation. Maybe harmful if inhaled. Prolonged or repeated contact may dry the skin and cause irritation and burns.

PERSONAL PRECAUTIONS: Eliminate all ignition sources. Persons not using personal protective equipment (gloves, goggles, etc) should exclude from using this product.

**FIRST AID:**

**EYES:** If symptoms develop, move individual away from exposure and into fresh air. Flush eyes gently with water with eyelids apart. If symptoms persist or if there is any visual difficulty, seek medical attention.

**SKIN:** Remove contaminated clothing and wash area with soap and water. Launder clothing before reuse. If symptoms persist, seek medical attention.

**INGESTION:** **Contact Poison Control.** Seek immediate medical attention. If drowsy or unconscious do not give anything by mouth. Place individual on left side with head down. Do not leave unattended.

**FIRE FIGHTING MEASURES:** Dry chemical, Foam, Carbon dioxide (CO<sub>2</sub>). Combustible Liquid Class III A.

**WASTE DISPOSAL METHOD:** Contact your local Enviro Waste Services office, 1-866-WASTE-OIL.

**TO RE-ORDER CALL: 1-866-WASTE-OIL**

