

PARTS CLEANING WITH AUTOMATIC SOLVENT RECYCLING



Clean parts with solvent in the sink using the Flow-Thru Brush and Flexible Spigot. Over time the solvent becomes dirty. The Built-in Solvent Recycler starts automatically to clean dirty solvent. Parts cleaning is faster with clean solvent.

Clean solvent is available every day. The parts washing operation becomes much more pleasant and effective.

- *With a press of a button, the contaminated solvent is drained out and 5 gallons (19 Litres) of clean solvent are supplied in about 4 minutes.*
- *The unit produces about 6 gallons of clean solvent in about 4 hours.*
- *Waste sludge is discharged into a waste container by operating the drain valve.*
- *Dramatic savings in solvent purchase and disposal cost.*
- *Many unique features not available in competitive products.*



PATENTS PENDING



CERTIFIED TO
UL2208 and CSA C22.2#88



A Closed Loop System

MODELS

MODEL NO.	SINK SIZE (")	DIMENSIONS (")	WEIGHT (lb)
23NL-34	34 W x 28 D x 8 H	34 W x 28 D x 40 H	272
23NL-42	42W x 28 D x 8 H	42 W x 28 D x 40 H	302



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FEATURES

- 4 Minute Wash Pump dead time for refilling Duty Tank
- Drain Valve for easy draining of debris
- Removable Debris Drawer for easy debris disposal
- Individual flow control for Flow-through Brush and Flexible Spigot
- Independent Transfer Pump for ease of maintenance
- SS Cartridge Filter to protect Wash Pump
- Sink Lid with Lid Stay and fusible link
- Removable Sink Bottom Cover Panel
- Wash Pump not in Duty Tank
- Pneumatic Drain Valve not in Duty Tank
- Perform services without draining Clean Tank
- Clean Tank removable without removing Wash Sink
- Boiler Tank removable without removing Wash Sink
- LCD with 32-character messages
- Stainless Steel Clean Tank of 30 US Gallon capacity
- Vacuum Pump with a metal impeller for long service life
- Continuous process monitor and safety system
- Recycling Log system for convenience of service work
- Removable Flat Filter in Duty Tank
- Two adjustable front feet for stable installation
- Cabinet is liftable by pallet truck and fork lift

SPECIFICATIONS

- Electric Supply: 120V AC, Single Phase, 60Hz, 1.5KW, 15A (Use 20A dedicated line)
- Washing Tools: A Flow-through Brush and a Flexible Spigot, each with flow control valve
- Vacuum Pump: Uni-ram Vacuum Pump with a Metal Impeller, 120V, 4.6A, 1/3HP, 3,500 rpm
- Solvent Pumps: Wash Pump and Transfer Pump, 120V AC, 70W, each
- Heaters: 2 Cartridge Immersion Heater, 120V, 475W each, Stainless Steel heath
- Control System: A computer board with 32-character LCD, Buzzer, 2 LEDs, and 6 Keys
- Control Sensors: Two thermo-couples, Two thermostats, Vacuum Sensor, Level Sensor
- Clean Solvent Tank: Stainless Steel 304, 30 Gallon (113.5 Litre) capacity

For use with "non-flammable" solvents ONLY which are defined as solvents with a Flash Point temperature above 100°F (37.8°C) and a Self-ignition temperature above 392°F (200°C)

Uni-ram has sold over 50,000 solvent recyclers.



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