



## SOLVENT FREE PARTS CLEANERS (AQUEOUS BASED)



Designed for use with aqueous based cleaning agents!

Catalog No. PL36

Catalog No. SSWH1630SSHS

SPECIFICATIONS	PL36	SSWH1630SSHS
Inside Tub Dimensions	36" L x 24" W x 10" D	32" L x 20" W x 8" D
Sill Height	39"	35" / 37-1/2" *
Solution Capacity	25 Gallons	14/25 gallons *
Tub Construction	High Density Polyethylene	16 gauge 304 Stainless Steel
Pump Capacity	300 GPH	300 GPH
Heating System	900W Drop-In	Optional
Electrical Requirements	120V/1PH/60Hz/1.7A	120V/1PH/60Hz/1.6A

\*Based upon mounting on either 16 or 30 Gallon Drum

### FEATURES

- Fusible linked gas spring assisted fire Cover for Safety
- Hinged tub allowing easy access to base reservoir tank
- Loc-Line style acetal flex nozzle
- Flow-thru cleaning brush assembly
- Flow regulating valve to direct solvent flow
- Stainless steel crumb cup with stainless steel filter strainer
- FN1020 Particulate filtration system (PL36 only)
- Built-in fluorescent light fixture (SSWH1630SSHS only)
- Dual mounting rings fit either 16 or 30 gallon drum – Drum not included (SSWH1630SSHS only)

## AIR POWERED IMMERSION CLEANERS

Designed for use with compatible solvents or carburetor cleaners



**AUTOMATIC PARTS WASHER**  
**6-GALLON PAIL**

Catalog No. AK-6



**AUTOMATIC PARTS WASHER**  
**16-GALLON DRUM**

Catalog No. AK-16

### FEATURES

- Special hanger bracket with convenient basket hook
- Durable steel reservoir drum with cover locking band
- Heavy-Duty air motor rotates basket in both directions
- Rugged metal spun basket has 1/8" diameter holes for containing extra Small Parts and a convenient hook for draining from top of drum

SPECIFICATIONS	AK6	AK16
Basket Dimensions	10" Diameter	12" Diameter
Reservoir Size	6 Gallons	16 Gallons
Workload Capacity	30 Pounds	30 Pounds
Air Pressure Range	20-90 PSI	20-90 PSI



## SOLVENT FREE SPRAY CABINETS

Designed for use with aqueous based detergents

Catalog No. TLSC30

### STANDARD FEATURES

- 12GA Cold rolled steel construction for durability
- Door limit switch
- All control voltage stepped down to 120VAC
- Neon pilot lights indicating heat and spray
- Heating system includes 60-250° thermostat
- Friction driven turntable
- Heavy duty casters and steel mesh parts basket

### OPTIONAL EQUIPMENT

- Low Water Shut Off (recommended)
- Belt Type Oil Skimmer (recommended)
- 7 Day 2 Channel Programmable Timer (recommended)
- 7-Day Programmable Timer
- External Strip Heaters with Insulation on Lower Tank
- Canister Type Filtration
- 100 Amp Fused Main Disconnect

### SPECIFICATIONS

	TLSC30
Overall Dimensions (lid open)	40" L x 48" W x 83" H
Inside Working Height	30"
Turntable Diameter	30"
Solution Capacity	40-60 gallons
Workload Capacity	500 pounds
Pump Capacity	2 HP
Pump Output	40PSI @ 40 GPM
Heating System	4.5 Kilowatts
Electrical Requirements	230V/1PH/60Gz/40A

