



# *Parts Cleaning Services*



# AQUEOUS

PARTS CLEANING MACHINES

## AUTOMATED

### MODEL 2725

- PATENTED TECHNOLOGY
- 20g Combination Unit
- 22" Turntable
- 9" Inside Working Height
- 36 Spray Jet Cleaning
- 100lb Weight Capacity
- Heavy Duty Casters



### MODEL 2740

- PATENTED TECHNOLOGY
- 40g Combination Unit
- 26" Turntable
- 13" Inside Working Height
- 48 Spray Jet Cleaning
- 300lb Weight Capacity



### MODEL 2760

- 60g Top Loading Washer
- 30" Turntable
- 24" Inside Working Height
- 1,000lb Weight Capacity



### MODEL 2734

- 70g Ultrasonic Agitation Unit
- 60g Tank + 10g Auxiliary
- Inside Dimensions:  
30" L x 20.5" W x 23.2" H
- 330lb Weight Capacity



### MODEL 2778

- 80g Agitation Unit
- Inside Dimensions:  
44.5" L x 27" W x 28" H
- 250lb Weight Capacity



### MODEL 2779

- 150g Agitation Unit
- Inside Dimensions:  
57" L x 37.5" W x 30" H
- 750lb Weight Capacity

## MANUAL



### MODEL 2703

- 30g SS Drum Mount Unit
- Inside Dimensions:  
30" L x 22" W x 7.5" H

### MODEL 2733

- Adjustable Mobile Unit
- Inside Dimensions:  
25" L x 13.75" W x 6" H



# SOLVENT

PARTS CLEANING MACHINES

AUTOMATED

## MODEL 1678

- 80g Agitation Unit
- Inside Dimensions:  
44.5" L x 27.25" W x 28" H
- 250lb Weight Capacity



## MODEL 1679

- 150g Agitation Unit
- Inside Dimensions:  
57" L x 37.5" W x 30" H
- 750lb Weight Capacity



## MODEL 1673

- Immersion Cleaner Unit
- Fits 16g Drum
- Basket Dimensions:  
11.5" Diameter  
7.5" Height



MANUAL

## MODEL 1601

- 16g Drum Mount Unit
- Inside Dimensions:  
27" L x 17" W x 7" H



## MODEL 1602

- 30g Drum Mount Unit
- Inside Dimensions:  
32" L x 24" W x 7.5" H



## MODEL 1632

- Mobile Low Profile Unit
- Inside Dimensions:  
32" L x 22" W x 10" H



## MODEL 1633

- Adjustable Mobile Unit
- Inside Dimensions:  
25" L x 13.75" W x 6" H



## MODEL 1634

- 30g Tank Unit
- Inside Dimensions:  
35" L x 23.5" W x 16" H



## MODEL 1648

- 40g Tank Unit
- Inside Dimensions:  
44" L x 23" W x 18.5" H



# PAINT GUN

## CLEANING MACHINES

### MODEL 1682/2782

- Automatic Gun Washer
- Outside Dimensions:  
25.5" L x 20.25" W x 42" H
- Air Requirements:  
85 PSI Max
- Model 1682: Solvent
- Model 2782: Aqueous



### MODEL 1683/2783

- Automatic or Manual Gun Washer
- Outside Dimensions:  
28" L x 24" W x 50" H
- Air Requirements:  
85 PSI Max
- Model 1683: Solvent
- Model 2783: Aqueous



### MODEL 1684/2784

- Automatic or Manual Gun Washer
- Outside Dimensions:  
38" L x 26" W x 68"
- Air Requirements:  
85 PSI Max
- Model 1684: Solvent
- Model 2784: Aqueous



## SPECIALTY

### MACHINES AVAILABLE



5, 18, 20, &  
40g Recyclers



Top Loading  
Washers



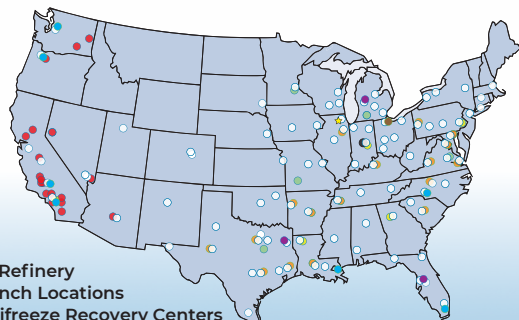
Front Loading  
Washers

# Clearly

## the better choice

SAFETY SERVICE SATISFACTION

Crystal Clean is a national leader in the environmental services market, providing the smart alternative. Crystal Clean operates more than 120 service branches, industrial services facilities, and waste recovery centers serving the continental United States. It's waste recovery centers include an oil re-refinery, multiple wastewater treatment and non-hazardous waste processing facilities, several antifreeze recovery centers, and a hazardous waste treatment, storage, and disposal facility. Whenever possible, Crystal Clean disposes of waste it collects in an environmentally sustainable way, recycling waste for reuse or disposing of in a waste-to-energy process.



- Re-Refinery
- Branch Locations
- Antifreeze Recovery Centers
- Wastewater Treatment Facilities
- Wastewater / Non-Hazardous Processing Facilities
- Hazardous Waste Treatment Facilities
- Industrial Services Facilities
- Oil Depots & Terminals
- Hubs
- ★ Corporate Office



# SAFETY

COMMITMENT

Crystal Clean Sales & Service Representatives are committed to conducting parts washer services in a safe and environmentally responsible manner in order to achieve the highest levels of customer satisfaction possible.

Request a quote  
[crystal-clean.com](http://crystal-clean.com)



1-877-938-7948  
[www.Crystal-Clean.com](http://www.Crystal-Clean.com)

FORM4001

Rev. 8/24