

# Chemical Sanitizing Door-Type Dishmachines



Clean dishes and  
energy efficiency  
behind every door.





Warewashing Systems

## Why Jackson Conserver® Series?

Like all Jackson dishmachines, these competitively priced workhorses offer more standard warewashing features than any other brand. Operation-ready with performance-enhancing features such as built-in chemical pumps and conveniently located controls, Jackson's Conserver Series dishmachines provide all the features you need for optimum cleaning. Since they are sold at a price comparable to other manufacturers' "stripped down" versions, the feature-rich Conserver Series are among the very best warewashing values you can buy.

### Conserver® XL-E / Conserver® XL2

*Exceptional performance meets cost efficiency*

#### Resource Efficient

- ENERGY STAR® qualified
- XL-E model uses 1.02 gallons of water per rack; XL2 model uses 1.17 gallons of water per rack
- Chemical sanitizer reduces demand for hot water, saving on utility bills and reducing operating costs

#### Exceptional Performance

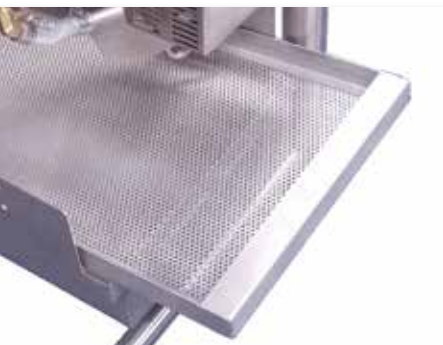
- XL-E model cleans up to 39 racks per hour; XL2 model accommodates two racks, side by side, and cleans up to 74 racks per hour
- Self-draining stainless steel pump eliminates soil and detergent carryover between the wash and rinse cycles
- Built-in low product indicator light alerts the user when the machine runs out of chemicals
- Dump and fill operation disposes of dirty water, replacing it with a fresh water rinse every cycle
- Built-in chemical pumps and priming switches are standard
- Built-in scrap accumulator prevents drain from clogging

#### Easy to Install, Operate and Maintain

- Control box and chemical pumps are located on top of the machine, providing convenient access
- Internal sump saves space and provides greater visual appeal
- Interchangeable stainless steel wash arms are easily removed for cleaning and are built to withstand the demands of a busy operation
- Auto-start makes washing fast and easy
- XL-E model is field convertible from straight-through to corner and vice versa; XL2 model is available in either straight-through or corner models
- Dual-point drain connections on the XL2 models allow for versatile installations



Self-draining stainless steel pump(s)



XL2 scrap accumulator

*Available in three high-performance models, Jackson's Conserver Series dishmachines will help you conserve resources, enhance performance, and make operation and maintenance easy.*

## Conserver<sup>®</sup> XL HH

*Higher hood takes chemical sanitizing capabilities even higher*

### Resource Efficient

- Cleans up to 39 racks per hour (Normal cycle)
- Uses only 1.61 gallons of water per rack
- Chemical sanitizer reduces demand for hot water, saving on utility bills and reducing operating costs

### Exceptional Performance

- Cleans up to 39 racks per hour (Normal cycle)
- 27" high hood opening accommodates 18" x 26" sheet pans, 60-quart mixing bowls and other large wares
- Self-draining stainless steel pump eliminates soil and detergent carryover between the wash and rinse cycles
- Built-in low product indicator light alerts the user when the machine runs out of chemicals
- Dump and fill operation disposes of dirty water, replacing it with a fresh water rinse every cycle
- Built-in chemical pumps and priming switches are standard

### Easy to Install, Operate and Maintain

- Internal sump saves space and provides aesthetic appeal
- Interchangeable stainless steel wash arms are easily removed for cleaning and are built to withstand the demands of a busy operation
- Auto-start makes washing fast and easy
- Field convertible from straight to corner and corner to straight for flexible installations and applications



*Internal sump*



*Interchangeable wash arms*



## Complimentary Performance & Installation Check

From the very beginning, Jackson is there to ensure your equipment is working to its full potential. At the time of installation, our Jackson Authorized Service Agent (ASA) will run the machine to verify that all electrical, water, and drain hookups are correct, the machine turns on and off, there are no leaks, and the pumps are rotating in the proper direction. If the installation is performed by anyone other than a Jackson ASA, we recommend that the customer contact Jackson Technical Service to schedule our Performance and Installation Check. After the installation is powered and plumbed, this complimentary Jackson service verifies the installation; checks and adjusts temps, cycle times, and parts; and evaluates all the operation/performance capabilities of the unit.

## About Jackson

Jackson WWS, Inc. is a full-line supplier of high-quality commercial dishmachines including flights, conveyors, door-types, glasswashers and undercounters. Founded in 1925, Jackson stands by their “Clean the First Time<sup>®</sup>” commitment with dishmachines that deliver optimal cleaning performance while reducing labor, chemical and utility costs. With more standard features, lower operating and acquisition costs and our network of factory-certified technicians, Jackson sets the standard for warewashing. For more information about Jackson and its full line of warewashing solutions, please visit [www.jacksonwws.com](http://www.jacksonwws.com) or call 1.888.800.5672.

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