



INTRODUCING THE RELIANCE[®] 100 SERIES LABORATORY GLASSWARE WASHERS



reliability
made SIMPLE

RELIANCE 100 SERIES LABORATORY GLASSWARE WASHERS

The Reliance 100 Series washers are high quality systems specifically designed for research intensive laboratory settings. These washers offer automated cleaning and drying of typical laboratory glassware, as well as miscellaneous plastic items used in research facilities.

Unmatched flexibility

The Reliance 100 Series includes three different models to address a diverse range of laboratory research cleaning challenges.

- The **Reliance 100** model is primarily designed to hold general glassware such as beakers, utensils, test tubes, petri dishes and other wide-mouth items.
- The **Reliance 100LS** is especially designed to clean and dry narrow neck glassware such as volumetric and Erlenmeyer flasks and pipettes.
- The **Reliance 100XLS** is designed for cleaning and drying of narrow neck glassware in contamination sensitive or critical applications.



The Reliance 100 includes upper and lower standard racks to accommodate a variety of accessory baskets and inserts.

Release latches allow upper racks to be easily removed for unloading or exchanging with another rack.



More flexibility

All three models of the Reliance 100 Series are available in under counter and freestanding styles and with an optional 17 inches (43,2 cm) high base stand.



The microprocessor based control allows operators to select from factory set or user set programs with the flexibility to easily change process parameters on the intuitive Liquid Crystal Display (LCD).



The Reliance 100LS includes a lower spindle rack for efficient cleaning of narrow neck glassware with options for an upper rack.

The side compartment of the Reliance 100XLS houses a 99,97% efficient HEPA filter and automatic liquid detergent and rinse aid dispensers.



The Reliance 100XLS has advanced features for controlling and monitoring contaminants, including water conductivity, HEPA filtered drying and RS-232 connection.



Maximum cleaning efficacy

A wide range of racks and inserts is available to ensure efficient cleaning and drying of most typical laboratory glassware.

A 36 spindle rack is included in every Reliance 100LS and XLS model. It can also be used in the Reliance 100 version.



Pipettes may be thoroughly cleaned and dried in the Reliance 100LS and XLS washers.



Several inserts are available to ensure complete solution coverage for various types of glassware.

STERIS's research solutions encompass far more than equipment alone. Every system is backed by service support from an unmatched direct force of over 900 technicians worldwide. From specialized chemistries through facility planning, installation and ongoing operational support, STERIS stays with customers throughout their entire research cycle to maximize uptime and operational life of their equipment.



STERIS Corporation
5960 Heisley Road
Mentor, OH 44060-1834 • USA
440-354-2600 • 800-444-9009
www.steris.com

STERIS OFFICES WORLDWIDE

Belgium	32 2 523 2488
Brazil	5511 5053 9823
Canada	800 661 3937
China	86 21 6137 1166
France	33 2 38 70 83 50
Germany	49 2203 890 6969
Greece	30 210 6800848

Italy	39 022 130341
Japan	81 78 321 2271
Latin America	800 884 9550
Nordic	358 9 25851
Singapore	65 68 41 7677
Spain	34 916 585 920
Switzerland	41 32 376 0200
United Kingdom	44 1256 840400

Document # M3472EN
Printed 07/2010, 500

©2010 STERIS Corporation.
All rights reserved. Printed in USA.