



G300 SERIES
LABORATORY
GLASSWARE
WASHERS

www.nsc-betterbuilt.com



G300 SERIES GLASSWARE WASHERS

The Better Built G300 Series Laboratory Glassware Washer is the result of a comprehensive approach to equipment design. An approach that combines cleaning performance, ease of use and long-term durability to meet the demands of today's busy laboratories. You can select the door style, heating system, instrumentation and accessories that best suit your application and site conditions. Whatever combination you choose, the Better Built glassware washer will deliver excellent cleaning performance above all.

- **High pressure spray and total coverage**

Cleaning and rinsing solutions are distributed by a combination of rotating spray arms for overall coverage, and individual spindle jets for interior coverage. No oscillating manifold is used.

- **Choice of cabinet types and door configurations to match your application**

You can order your Better Built washer with a single door or two doors for pass-thru operation. Doors can be drop down type for easy loading, or vertical lift type for space saving.

- **Heavy Duty Stainless Steel Pump**

Our Better Built G302 Model washer uses a 2hp stainless steel pump for excellent cleaning results.

- **Micro-processor control and large L.E.D display for easy operation**

Microprocessor controls allow the user to select from eight automatic cleaning cycles. Each cycle can be preset for time, temperature, multiple washes, multiple rinses and water saving for maximum efficiency. A brightly lit information screen shows the current operating cycle, actual temperature and the time remaining.

- **Guaranteed temperatures throughout the cycle**

We know that alkaline or acidic detergents work best within a specific temperature range. Our microprocessor control system allows the user to preset the correct cleaning solution temperatures for each wash step. Final rinse temperature can be preset and guaranteed to help with decontamination.

- **Solid construction for durability**

All Better Built washers are built with durability in mind. Cabinets and doors are fully welded and polished to a satin finish. The complete fluid circulation system, including pumps, flanges, pipe connections, and loading equipment is constructed of type 304 stainless steel for compatibility with all types of detergents. Type 316 stainless steel is available as an option. No plastic or rubber piping connections are used.



G300 SERIES LOADING EQUIPMENT & ACCESSORIES

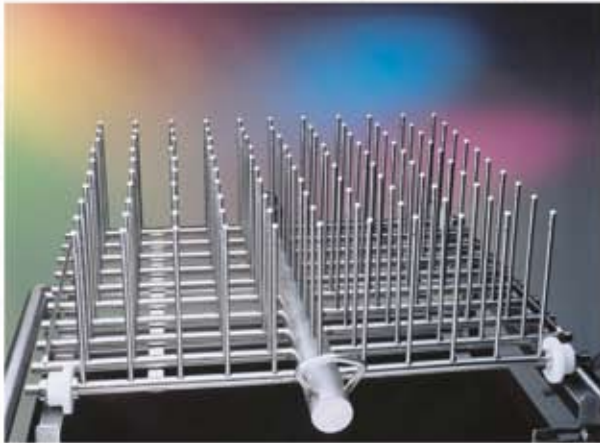
SH-25 25 Spindle Header



SH-49 49 Spindle Header



SH-110 110 Spindle Header



TRANSFER CART
(SHOWN WITH HEADERS)

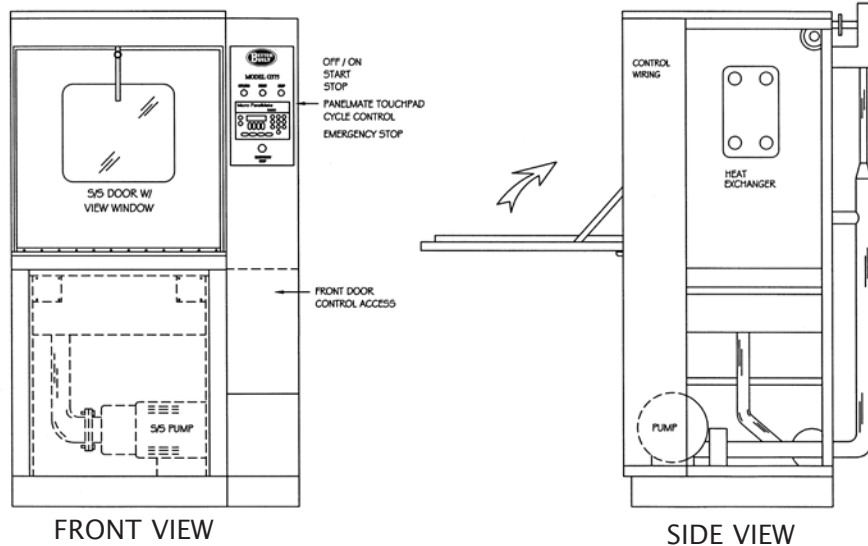


**COMPANION
DRYER**
Model D800





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DIMENSIONS			
MODEL	DOOR CONFIGURATION	INTERIOR W x H x D	OVERALL W x H x D
G302	DROP DOWN	25 x 26 x 25" 635 x 660 x 635mm	43 x 71 x 40" 1092 X 1803 X 1016mm
G302V	VERTICAL	25 x 26 x 25" 635 x 660 x 635mm	43 x 71 x 40" 1092 X 1803 X 1016mm

Note: Dimensions are maximum openings. Load size must be smaller to allow for clearance.

ACCESSORIES					
MODEL	DESCRIPTION	MAX. SIZE WARE	MODEL	DESCRIPTION	MAX. SIZE WARE
SH-4	4 Spindle Header	up to 12" dia.	SH-210	210 Spindle Header	up to 1.5" dia.
SH-25	25 Spindle Header	up to 5" dia.	BRH-3	Bottom Rotary Header	
SH-49	49 Spindle Header	up to 3.375" dia.	TT-3	Transfer Cart	
SH-81	81 Spindle Header	up to 2.75" dia.	PH-3	Pipette Header & Basket	
SH-110	110 spindle Header	up to 2.188" dia.			

ADDITIONAL PRODUCTS FROM NORTHWESTERN SYSTEMS

Cage & Rack Washers ■ Tunnel Washers ■ Bottle Fillers ■ Necropsy Tables
Glassware Dryers ■ Custom Fixtures

Manufactured by:



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