



GLASSWASHERS and DISINFECTORS



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Laboratory Glassware Washers IGW-3000 Series designed to provide excellent cleaning and drying efficiency with HEPA filter, can clean and dry the inner of tubular things especially for laboratory and medical applications. The IGW-3000 is decontaminating equipment that worked on moist heat to remove contamination and bacteria with a large wash cabinet and short programme cycles. The key features include stainless steel interior, exterior, racks and inserts withstand heavy use and provide protection against corrosion resistance materials and offer internal components peristaltic pumps and seals laboratory-grade for excellent durability of instruments.

- With default and standard programs with user defined and custom programming
- Washing chamber and internal door are made up to 316L and 304L stainless steel
- Provide over temperature and leakage protection
- Automatic safety lock
- Large capacity due to optimised chamber dimensions
- Versatility and reliable
- Use peristaltic pump for liquid detergent and neutralizer
- Quick and effective drying system
- Suitable for cleaning laboratory sampling tubes, measuring tubes, pipette in bulk quantity
- Comes with automatic door function
- Integrated with PT1000 sensor
- Independent air heater, HEPA filter and drying process
- Offer interchangeable cleaning frame and baskets
- Comes with countertop and under counter installation
- Provide conductivity monitoring system

Model	IGW-3200		IGW-3400	
Function	Washing		Washing + Drying with HEPA filter	
Capacity	126 L		160 L	
Circulating System	0 to 400 L/min		0 to 400 L/min	
Washing Temperature	? 93°C		? 93°C	
Materials	Internal Panel: 316L, External Panel: 304L		Internal Panel: 316L, External Panel: 304L	
Peristaltic pump	2 pcs		2 to 3 pcs	
Sensor			PT1000	
Programs	36 Default, 50+user defined		36 Default, 50+user defined	
Interface			RS232	
Installation	Counter top		Under counter	
Heating Power	2 KW		3 KW/9 KW	
Total Power	3 KW		4/10 KW	
Dimension	680×617×765 mm		835×617×765 mm	
Electrical Requirement	220V/50Hz	380V/50Hz	220V/50Hz	380V/50Hz
Catalogue No.	370150502	370150503	370151002	370151003

