

Laboratory Glassware Washers

IGW-1400(220V/50Hz)



Laboratory Glassware Washers IGW-1400 suitable for washing and drying narrow-neck with HEPA filter, general purpose glassware washer and has specialized features for contamination-sensitive research especially for laboratory and medical applications.

The IGW-1400 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.

Technical Specification:

Model	IGW-1400
Functions	Washing + Drying with HEPA filter
Capacity	176 L
Circulating System	0 to 400 L/min
Materials	Internal Panel: 316L, External Panel: 304L
Peristaltic pump	2 to 4 pcs
Programs	8 Standard, 2 user defined
Interface	RS232, SD card, printer, pure booster pump
Heating Power	4 KW/9 KW
Dimensions	950×605×750 mm
Electrical Requirements	220V/50Hz
Catalogue No.	370051002

Technical Data:

Model	IGW-1200	IGW-1400
Difference	Washing	Washing + Drying with HEPA filter
Capacity	176 L	176 L
Circulating System	0 to 400 L/min	0 to 400 L/min
Materials	Internal Panel: 316L, External Panel: 304L	Internal Panel: 316L, External Panel: 304L
Peristaltic pump	2 to 4 pcs	2 to 4 pcs
Programs	8 Standard, 2 user defined	8 Standard, 2 user defined
Function	Fault diagnose, electronic lock, automatic power off	Fault diagnose, electronic lock, automatic power off
Interface	RS232, SD card, printer, pure booster pump	RS232, SD card, printer, pure booster pump
Heating Power	4 KW/9 KW	4 KW/9 KW
Dimension	950×605×750 mm	950×925×750 mm
Electrical Requirement	220V/50Hz	220V/50Hz
Catalogue No.	370050502	370051002



Iris Analytical Ltd.

66 W Flagler St #900 Miami, Florida 33130 United States