

GLASSWARE WASHER GLA12-320



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Medical Automatic glassware provides standard and automatic cleaning and disinfection for most of medical equipment, so as to eliminate the possibility of infection in cleaning and disinfecting. It includes washing, disinfection and drying of various laboratory equipment such as flasks, beakers, pipettes and so on

Used in Medical, Pharmaceutical, Research institutes, Chemical industry, Microbiology Lab, University.

Also known as Washer Disinfector.

GLA12-320 GLASSWARE WASHER

Two toughened glass doors, prevent cross infection

Color LCD touch screen, advanced programmable control system with six standard programs

High efficient cleaning system, with rotary nozzles in top, bottom and among the shelves to make sure that the spray liquid can contact the surface of devices completely

High efficient drying system with HEPA filter, can clean and dry the inner of tubular things

Thermal disinfection, water heating system can make sure the water temperature keep above 93°C to reach the international disinfecting efficiency level.



SPECIFICATIONS

Model	GLA12-320
Capacity	320 L
Water Consumption Cycle	24 L
Inlet Water Pressure	0.03~0.8 Mpa
Noise	< 60 dB
Material	Stainless Steel
Overall Power Consumption	17 KW
Power Consumption- Water Washing	1.5 KW
Power Consumption- Water Heating	15 KW
Power Consumption-Drying	3.6 KW
Power Supply	380 V , 50 Hz (Standard) , 110 V , 60 Hz (Optional)
Standard Cleaning Rack	BK01-320x1 (5 layers)
Standard Accessories	Built-in printer, One Bucket RBS A 156 leaner (1 L), One bucket RBS A 375 neutralizer (1 L)
Optical Accessories	Trolley (BKO 1)
Washer Chamber Size (WxDxH)	600x629x820 mm
External Size (WxDxH)	960x800x2030 mm
Package Size (WxDxH)	1200x1000x2350 mm
Gross Weight	370 kg

LABSTAC

Labstac LLC

82 Wendell Avenue, STE 100, Pittsfield, MA, 01201, USA
Email: contact@mail.labstac.com | Website: labstac.com