

Automatic Drinking Bottle Washer



Introduction:

Automatic drinking bottle washer is born for the laboratory animal industry, suitable for the automatic cleaning and disinfection of drinking water bottles for laboratory animals.

Features:

- * Equipped with preheating water tank to reduce the cleaning water heating waiting time.
- * 4-6 minutes quick cleaning, can clean 72 drinking bottles at a time.
- * Original imported European circulation pump, large circulation design, strong spray, stable quality, effectively improving the cleaning effect.
- * The final rinse water is used for the next cleaning, saving water.
- * 7 inch color LCD touch screen, easy to operate.
- * Independently design and develop control systems to meet various operation and management needs.

Technical Parameters:

Model	BK-CW330	BK-CW330Z
Capacity	330L	
Cleaning Volume	200ml drinking bottle can be cleaned 180, 500ml drinking bottle can be cleaned 72.	
Opening Mode	Manual	
Control System	PLC/Siemens	
Touch Screen	7 Inch	
Cleaning Time	Quick cleaning program can be cleaned once in 4~6 minutes	
Cleaning Temperature	>60°C(Adjustable)	
Rinsing Temperature	>82°C(Adjustable)	
Drying Temperature	RT~120°C(Optional)	
Heating Method	Electric Heating	Steam Heating
Steam source	/	Pressure: 0.3-0.5Mpa, Flow Rate: 50Kg/h
Water Source	Softened Water; Pressure: 0.2-0.5Mpa, Flow Rate: 15L/min	
Consumption	31KW	2KW
Power Supply	AC380/220V, 50Hz	AC380/220V, 50Hz
Power Supply(Optional)	AC220V, 60Hz; 220V, 60Hz(Three phase); 380V, 60Hz; 110V, 50/60Hz	
External Size(W*D*H)	690*790*1950mm	
Net Weight	240kg	
Package Size(W*D*H)	810*990*2185mm	
Gross Weight	320kg	

Automatic Animal Cage Washer



Introduction:

Automatic animal cage washer is suitable for automatic cleaning, disinfection and drying of animal cages, drinking bottles, feed boxes and other utensils in laboratory animal feeding.

Features:

- * Different batches and the same batch cleaning point cleaning effect is the same.
- * Realize the traceability management of cleaning data.
- * 7 inch color LCD touch screen, easy to operate.
- * Equipped with preheating water tank to reduce water heating preparation time.
- * The fast cleaning program can be cleaned once in 4-6 minutes to meet the fast cleaning.
- * Up to 40 mouse IVC cages can be cleaned at a time.
- * Through automatic program control of cleaning process and monitoring of key parameters, to achieve automated and standardized cleaning.

Technical Parameters:

Model	BKCW-1500	BKCW-1500Z
Capacity	1500L	
Cleaning Volume	Up to 40 mouse IVC cages can be cleaned	
Opening Mode	Automatic	
Control System	PLC/Siemens	
Touch Screen	7 Inch	
Cleaning Time	Quick cleaning program can be cleaned once in 4~6 minutes	
Cleaning Temperature	>60°C(Adjustable)	
Rinsing Temperature	>82°C(Adjustable)	
Drying Temperature	RT~120°C(Optional)	
Heating Method	Electric Heating	Steam Heating
Steam Source	/	Pressure: 0.3-0.5Mpa, Flow Rate: 50Kg/h
Water Source	Softened Water; Pressure: 0.2-0.5Mpa, Flow Rate: 25L/min	
Consumption	34KW	4KW
Power Supply	AC380, 50Hz; 220V, 50Hz	AC380, 50Hz; 220V, 50Hz
Power Supply(Optional)	AC220V, 60Hz; 220V, 60Hz(Three phase); 380V, 60Hz; 110V, 50/60Hz	
External Size(W*D*H)	2140*925*1950mm	
Net Weight	420kg	
Package Size(W*D*H)	2250*1050*2160mm	
Gross Weight	500kg	