



ESBK-LW series

Medical Automatic
Glassware Washer



STERILIZATION

Features

- * 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.

Standard Washing Procedure (can be self-designed by the user) :

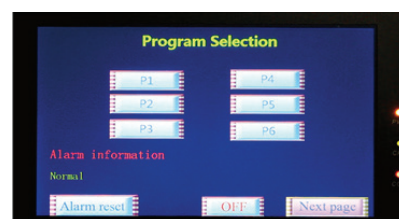
Pre-cleaning → Clean with enzymes → Rinse → Thermal disinfection → Glazing clean → Drying



Standard cleaning rack



Toughened glass door



LCD display

Model	ESBK- LW220D	ESBK- LW320D	ESBK- LW420D
Capacity	220L	320L	420L
Water Consumption/Cycle	15L	18L	25L
Inlet Water Pressure	0.03~0.8Mpa		
Noise	<60dB		
Material	Stainless steel		
Overall Power Consumption	18kW		
Power Consumption-Water Washing	2.8KW		25KW
Power Consumption-Water Heating	15KW		
Power Consumption-Drying	3.6KW		
Power Supply	380V, 50Hz		
Standard Cleaning Racks	4Layers	5Layers	
	BK01-220*1	BK01-320*1	BK01-420*1
Standard Accessories	One bucket RBS A 150 leaner (1 L), One bucket RBS A 375 neutralizer (1 L)		
Optional Accessories	Trolley (BK01)		
Washer Chamber Size(W*D*H)mm	600*629*658	600*629*820	688*700*703
External Size(W*D*H)mm	930*700*1840	930*700*1990	1100*900*2165
Package Size(W*D*H)mm	1100*1000*2200	1100*1000*2350	1270*1025*2340
Gross Weight(kg)	360	370	400