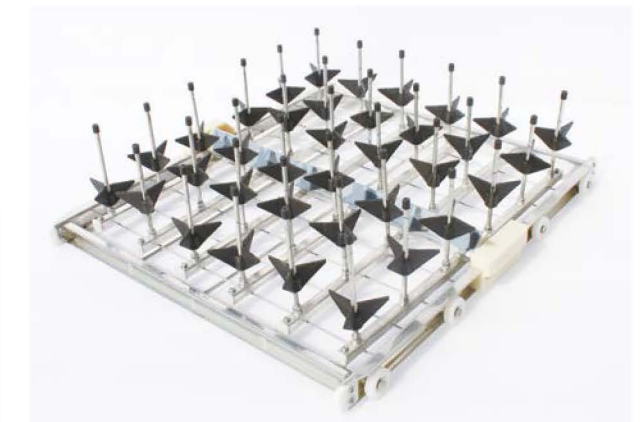


## Automatic Glassware Washer

All cleaning racks can be removed completely, convenient to washing rack pipeline:



Standard rack



Flask rack



Petri dish rack



Wide-mouth bottle rack



Pipette rack

### Main Characteristics:

1. Perfect cleaning for glassware external and inner surface (top and bottom are arranged rotary spray arm with many nozzles to achieve cleaning all range angle; top nozzle and cylinder fan-shaped incision design, 360° cleaning vessel inner surface).
2. Independent air heater with circulating fan, improve the drying efficiency, the drying temperature can be set 50~90 °C.
3. Fully stainless steel structure (SUS304 or SUS316).
4. PLC control system, stable and reliable performance; Double temperature control for water and air temperature; Automatic fault diagnosis function.
5. Electronic security door lock; double protection for water temperature and air temperature, over temperature protection.

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

Pre-cleaning → Washing with alkaline cleaner → Washing with neutralization Rinse → Washing with hot water → Drying with hot air

### Technical parameters:

Model	BK-LW120	BK-LW220	BK-LW320	BK-LW420
ExternalSize ( L*W*H )	980*740*850	710*680*1750	710*680*1900	1100*900*2000
Capacity	120L	220 L	320 L	420 L
Water Consumption/cycle	10L	15L	18L	25L
Inlet Water Pressure	0.3-0.8(Mpa)			
Max Noise	≤ 50(dBa)	≤ 55(dBa)	≤ 55(dBa)	≤ 60(dBa)
Power Supply	220V, 50HZ		380V, 50/60HZ	
Consumption	6 KW	17 KW	19 KW	22 KW